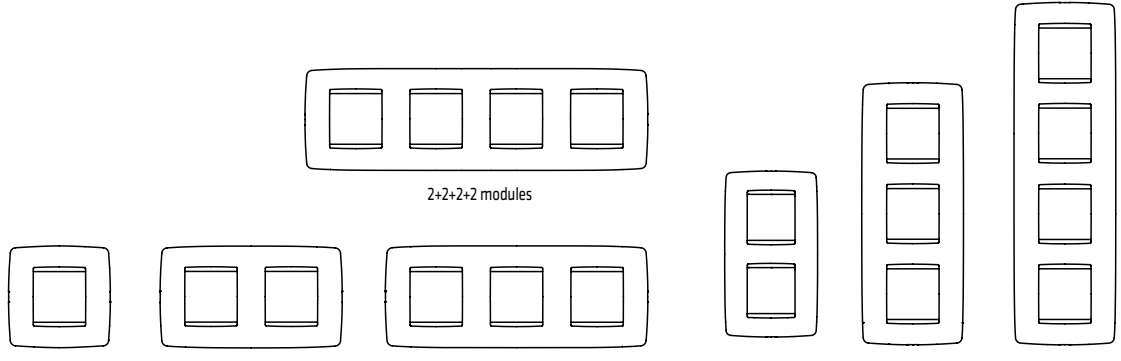


CHORUSMART - Domestic range

ONE INTERNATIONAL

Technopolymer	WHITE	TONER BLACK	IVORY	HEMP
				
	GW 16 122 TB 2 modules	GW 16 122 TN 2 modules	GW 16 122 TI 2 modules	GW 16 122 TC 2 modules
	GW 16 123 TB 2+2 modules horiz.	GW 16 123 TN 2+2 modules horiz.	GW 16 123 TI 2+2 modules horiz.	GW 16 123 TC 2+2 modules horiz.
	GW 16 124 TB 2+2 modules vert.	GW 16 124 TN 2+2 modules vert.	GW 16 124 TI 2+2 modules vert.	GW 16 124 TC 2+2 modules vert.
	GW 16 126 TB 2+2+2 modules horiz.	GW 16 126 TN 2+2+2 modules horiz.	GW 16 126 TI 2+2+2 modules horiz.	GW 16 126 TC 2+2+2 modules horiz.
Painted technopolymer	SATIN WHITE	NATURAL BEIGE	SATIN BLACK	TITANIUM ▲
				
	GW 16 122 VW 2 modules	GW 16 122 VL 2 modules	GW 16 122 VN 2 modules	GW 16 122 VT 2 modules
	GW 16 123 VW 2+2 modules horiz.	GW 16 123 VL 2+2 modules horiz.	GW 16 123 VN 2+2 modules horiz.	GW 16 123 VT 2+2 modules horiz.
	GW 16 124 VW 2+2 modules vert.	GW 16 124 VL 2+2 modules vert.	GW 16 124 VN 2+2 modules vert.	GW 16 124 VT 2+2 modules vert.
	GW 16 126 VW 2+2+2 modules horiz.	GW 16 126 VL 2+2+2 modules horiz.	GW 16 126 VN 2+2+2 modules horiz.	GW 16 126 VT 2+2+2 modules horiz.
Painted technopolymer	TUSCAN RED	TEAL	SOFT COPPER ▲	GOLD ▲
				
	GW 16 122 VD 2 modules	GW 16 122 VZ 2 modules	GW 16 122 VX 2 modules	GW 16 122 VO 2 modules
	GW 16 123 VD 2+2 modules horiz.	GW 16 123 VZ 2+2 modules horiz.	GW 16 123 VX 2+2 modules horiz.	GW 16 123 VO 2+2 modules horiz.
	GW 16 124 VD 2+2 modules vert.	GW 16 124 VZ 2+2 modules vert.	GW 16 124 VX 2+2 modules vert.	GW 16 124 VO 2+2 modules vert.
	GW 16 126 VD 2+2+2 modules horiz.	GW 16 126 VZ 2+2+2 modules horiz.	GW 16 126 VX 2+2+2 modules horiz.	GW 16 126 VO 2+2+2 modules horiz.
Painted technopolymer	TUSCAN RED	TEAL	SOFT COPPER ▲	GOLD ▲
				
	GW 16 127 VD 2+2+2 modules vert.	GW 16 127 VZ 2+2+2 modules vert.	GW 16 127 VX 2+2+2 modules vert.	GW 16 127 VO 2+2+2 modules vert.
	GW 16 128 VD 2+2+2+2 modules horiz.	GW 16 128 VZ 2+2+2+2 modules horiz.	GW 16 128 VX 2+2+2+2 modules horiz.	GW 16 128 VO 2+2+2+2 modules horiz.
	GW 16 129 VD 2+2+2+2 modules vert.	GW 16 129 VZ 2+2+2+2 modules vert.	GW 16 129 VX 2+2+2+2 modules vert.	GW 16 129 VO 2+2+2+2 modules vert.
	GW 16 129 VD 2+2+2+2 modules vert.	GW 16 129 VZ 2+2+2+2 modules vert.	GW 16 129 VX 2+2+2+2 modules vert.	GW 16 129 VO 2+2+2+2 modules vert.

▲ Metallic effect

Modularity	Centre distance 71 mm					
						
	2 modules	2+2 modules	2+2+2 modules	2+2 modules	2+2+2 modules	2+2+2+2 modules

ChoruSmart

ONE International plates

Informal in appearance and classic in geometry, ONE is the ChoruSmart system's range of plates dedicated to those who want to furnish their homes with simple touches. ONE's understated and discreet design enhances any space, bringing harmony and aesthetic consistency to every room. Available in a wide range of colours, ONE comes in every shade you need to give free rein to your imagination



CHORUSMART

ONE INTERNATIONAL PLATES

TECHNOPOLYMER



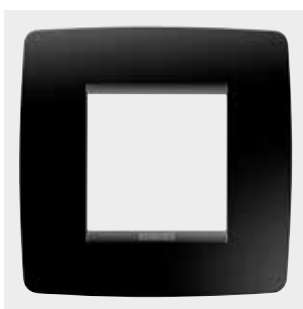
GW 16 122 TB

ONE INTERNATIONAL - WHITE

Code	Description	Type	Pack Carton
GW 16 122 TB	2 modules	-	12
GW 16 123 TB	2+2 modules	Horizontal	12
GW 16 124 TB	2+2 modules	Vertical	12
GW 16 126 TB	2+2+2 modules	Horizontal	6
GW 16 127 TB	2+2+2 modules	Vertical	6
GW 16 128 TB	2+2+2+2 modules	Horizontal	1
GW 16 129 TB	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.



GW 16 122 TN

ONE INTERNATIONAL - TONER BLACK

Code	Description	Type	Pack Carton
GW 16 122 TN	2 modules	-	12
GW 16 123 TN	2+2 modules	Horizontal	12
GW 16 124 TN	2+2 modules	Vertical	12
GW 16 126 TN	2+2+2 modules	Horizontal	6
GW 16 127 TN	2+2+2 modules	Vertical	6
GW 16 128 TN	2+2+2+2 modules	Horizontal	1
GW 16 129 TN	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.



GW 16 122 TI

ONE INTERNATIONAL - IVORY

Code	Description	Type	Pack Carton
GW 16 122 TI	2 modules	-	12
GW 16 123 TI	2+2 modules	Horizontal	12
GW 16 124 TI	2+2 modules	Vertical	12
GW 16 126 TI	2+2+2 modules	Horizontal	6
GW 16 127 TI	2+2+2 modules	Vertical	6
GW 16 128 TI	2+2+2+2 modules	Horizontal	1
GW 16 129 TI	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.



GW 16 122 TC

ONE INTERNATIONAL - HEMP

Code	Description	Type	Pack Carton
GW 16 122 TC	2 modules	-	12
GW 16 123 TC	2+2 modules	Horizontal	12
GW 16 124 TC	2+2 modules	Vertical	12
GW 16 126 TC	2+2+2 modules	Horizontal	6
GW 16 127 TC	2+2+2 modules	Vertical	6
GW 16 128 TC	2+2+2+2 modules	Horizontal	1
GW 16 129 TC	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.

CHORUSMART - Domestic range

PAINTED TECHNOPOLYMER



GW 16 122 VW

ONE INTERNATIONAL - SATIN WHITE

Code	Description	Type	Pack Carton
GW 16 122 VW	2 modules	-	12
GW 16 123 VW	2+2 modules	Horizontal	12
GW 16 124 VW	2+2 modules	Vertical	12
GW 16 126 VW	2+2+2 modules	Horizontal	6
GW 16 127 VW	2+2+2 modules	Vertical	6
GW 16 128 VW	2+2+2+2 modules	Horizontal	1
GW 16 129 VW	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.



GW 16 122 VL

ONE INTERNATIONAL - NATURAL BEIGE

Code	Description	Type	Pack Carton
GW 16 122 VL	2 modules	-	12
GW 16 123 VL	2+2 modules	Horizontal	12
GW 16 124 VL	2+2 modules	Vertical	12
GW 16 126 VL	2+2+2 modules	Horizontal	6
GW 16 127 VL	2+2+2 modules	Vertical	6
GW 16 128 VL	2+2+2+2 modules	Horizontal	1
GW 16 129 VL	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.



GW 16 122 VN

ONE INTERNATIONAL - SATIN BLACK

Code	Description	Type	Pack Carton
GW 16 122 VN	2 modules	-	12
GW 16 123 VN	2+2 modules	Horizontal	12
GW 16 124 VN	2+2 modules	Vertical	12
GW 16 126 VN	2+2+2 modules	Horizontal	6
GW 16 127 VN	2+2+2 modules	Vertical	6
GW 16 128 VN	2+2+2+2 modules	Horizontal	12
GW 16 129 VN	2+2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish.

NOTE: centre distance 71 mm.



GW 16 122 VT

ONE INTERNATIONAL - TITANIUM

Code	Description	Type	Pack Carton
GW 16 122 VT	2 modules	-	12
GW 16 123 VT	2+2 modules	Horizontal	12
GW 16 124 VT	2+2 modules	Vertical	12
GW 16 126 VT	2+2+2 modules	Horizontal	6
GW 16 127 VT	2+2+2 modules	Vertical	6
GW 16 128 VT	2+2+2+2 modules	Horizontal	1
GW 16 129 VT	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



GW 16 122 VD

ONE INTERNATIONAL - TUSCAN RED

Code	Description	Type	Pack Carton
GW 16 122 VD	2 modules	-	12
GW 16 123 VD	2+2 modules	Horizontal	12
GW 16 124 VD	2+2 modules	Vertical	12
GW 16 126 VD	2+2+2 modules	Horizontal	6
GW 16 127 VD	2+2+2 modules	Vertical	6
GW 16 128 VD	2+2+2+2 modules	Horizontal	1
GW 16 129 VD	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.



GW 16 122 VZ

ONE INTERNATIONAL - TEAL

Code	Description	Type	Pack Carton
GW 16 122 VZ	2 modules	-	12
GW 16 123 VZ	2+2 modules	Horizontal	12
GW 16 124 VZ	2+2 modules	Vertical	12
GW 16 126 VZ	2+2+2 modules	Horizontal	6
GW 16 127 VZ	2+2+2 modules	Vertical	6
GW 16 128 VZ	2+2+2+2 modules	Horizontal	1
GW 16 129 VZ	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.

CHORUSMART - Domestic range



GW 16 122 VX

ONE INTERNATIONAL - SOFT COPPER

Code	Description	Type	Pack Carton
GW 16 122 VX	2 modules	-	12
GW 16 123 VX	2+2 modules	Horizontal	12
GW 16 124 VX	2+2 modules	Vertical	12
GW 16 126 VX	2+2+2 modules	Horizontal	6
GW 16 127 VX	2+2+2 modules	Vertical	6
GW 16 128 VX	2+2+2+2 modules	Horizontal	1
GW 16 129 VX	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



GW 16 122 VO

ONE INTERNATIONAL - GOLD

Code	Description	Type	Pack Carton
GW 16 122 VO	2 modules	-	12
GW 16 123 VO	2+2 modules	Horizontal	12
GW 16 124 VO	2+2 modules	Vertical	12
GW 16 126 VO	2+2+2 modules	Horizontal	6
GW 16 127 VO	2+2+2 modules	Vertical	6
GW 16 128 VO	2+2+2+2 modules	Horizontal	1
GW 16 129 VO	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



ChoruSmart



Scan the QR Code and find out all the technical informations.

REFINED DESIGN



Minimal in shape, classic in style: ONE plates enhance any room, bringing harmony and beauty to every corner of the house.

FINISHES



The ONE plate, with its minimal appearance, is available in various colours and in 2 finishes: glossy and satin, for every need.

HIGHLY CUSTOMISABLE




The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

GEO INTERNATIONAL


Technopolymer

WHITE



GW 16 422 TB	2 modules
GW 16 423 TB	2+2 modules horiz.
GW 16 424 TB	2+2 modules vert.
GW 16 426 TB	2+2+2 modules horiz.
GW 16 427 TB	2+2+2 modules vert.

TONER BLACK




GW 16 422 TN	2 modules
GW 16 423 TN	2+2 modules horiz.
GW 16 424 TN	2+2 modules vert.
GW 16 426 TN	2+2+2 modules horiz.
GW 16 427 TN	2+2+2 modules vert.

IVORY



GW 16 422 TI	2 modules
GW 16 423 TI	2+2 modules horiz.
GW 16 424 TI	2+2 modules vert.
GW 16 426 TI	2+2+2 modules horiz.
GW 16 427 TI	2+2+2 modules vert.

HEMP



GW 16 422 TC	2 modules
GW 16 423 TC	2+2 modules horiz.
GW 16 424 TC	2+2 modules vert.
GW 16 426 TC	2+2+2 modules horiz.
GW 16 427 TC	2+2+2 modules vert.

Painted technopolymer

SATIN WHITE



GW 16 422 VW	2 modules
GW 16 423 VW	2+2 modules horiz.
GW 16 424 VW	2+2 modules vert.
GW 16 426 VW	2+2+2 modules horiz.
GW 16 427 VW	2+2+2 modules vert.

NATURAL BEIGE




GW 16 422 VL	2 modules
GW 16 423 VL	2+2 modules horiz.
GW 16 424 VL	2+2 modules vert.
GW 16 426 VL	2+2+2 modules horiz.
GW 16 427 VL	2+2+2 modules vert.

SATIN BLACK




GW 16 422 VN	2 modules
GW 16 423 VN	2+2 modules horiz.
GW 16 424 VN	2+2 modules vert.
GW 16 426 VN	2+2+2 modules horiz.
GW 16 427 VN	2+2+2 modules vert.

TITANIUM ▲



GW 16 422 VT	2 modules
GW 16 423 VT	2+2 modules horiz.
GW 16 424 VT	2+2 modules vert.
GW 16 426 VT	2+2+2 modules horiz.
GW 16 427 VT	2+2+2 modules vert.

TUSCAN RED




GW 16 422 VD	2 modules
GW 16 423 VD	2+2 modules horiz.
GW 16 424 VD	2+2 modules vert.
GW 16 426 VD	2+2+2 modules horiz.
GW 16 427 VD	2+2+2 modules vert.

TEAL



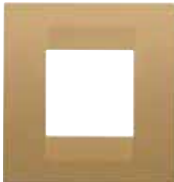
GW 16 422 VZ	2 modules
GW 16 423 VZ	2+2 modules horiz.
GW 16 424 VZ	2+2 modules vert.
GW 16 426 VZ	2+2+2 modules horiz.
GW 16 427 VZ	2+2+2 modules vert.

SOFT COPPER ▲



GW 16 422 VX	2 modules
GW 16 423 VX	2+2 modules horiz.
GW 16 424 VX	2+2 modules vert.
GW 16 426 VX	2+2+2 modules horiz.
GW 16 427 VX	2+2+2 modules vert.

GOLD ▲

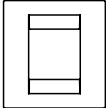


GW 16 422 VO	2 modules
GW 16 423 VO	2+2 modules horiz.
GW 16 424 VO	2+2 modules vert.
GW 16 426 VO	2+2+2 modules horiz.
GW 16 427 VO	2+2+2 modules vert.

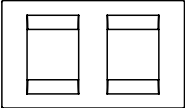
▲ Metallic effect

Modularity

Centre distance 71 mm



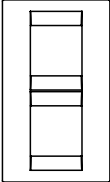
2 modules



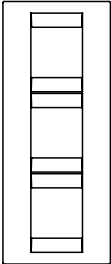
2+2 modules



2+2+2 modules



2+2 modules



2+2+2 modules

ChoruSmart

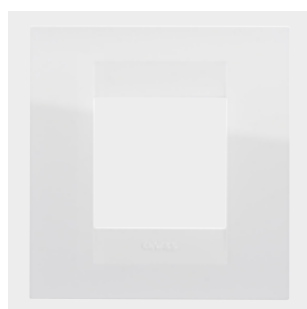
GEO International plates

The GEO plate with clean, regular lines fits perfectly into any environment with its simplicity and style. The materials and colours contribute to creating the right harmony that stands the test of time. Made from technopolymer, GEO resists the impact and stresses of everyday use. The different colours and the simple and light shapes make GEO a young and informal furnishing element that conveys a minimalist style in any space.



GEO INTERNATIONAL PLATES

TECHNOPOLYMER



GW 16 422 TB

GEO INTERNATIONAL - WHITE

Code	Description	Type	Pack Carton
GW 16 422 TB	2 modules	-	12
GW 16 423 TB	2+2 modules	Horizontal	12
GW 16 424 TB	2+2 modules	Vertical	12
GW 16 426 TB	2+2+2 modules	Horizontal	6
GW 16 427 TB	2+2+2 modules	Vertical	6

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.



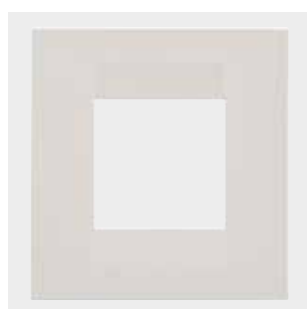
GW 16 422 TN

GEO INTERNATIONAL - TONER BLACK

Code	Description	Type	Pack Carton
GW 16 422 TN	2 modules	-	12
GW 16 423 TN	2+2 modules	Horizontal	12
GW 16 424 TN	2+2 modules	Vertical	12
GW 16 426 TN	2+2+2 modules	Horizontal	6
GW 16 427 TN	2+2+2 modules	Vertical	6

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.



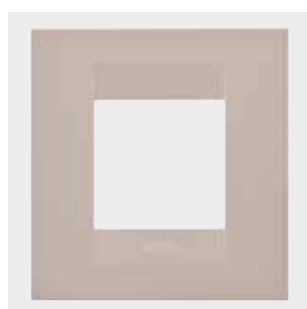
GW 16 422 TI

GEO INTERNATIONAL - IVORY

Code	Description	Type	Pack Carton
GW 16 422 TI	2 modules	-	12
GW 16 423 TI	2+2 modules	Horizontal	12
GW 16 424 TI	2+2 modules	Vertical	12
GW 16 426 TI	2+2+2 modules	Horizontal	6
GW 16 427 TI	2+2+2 modules	Vertical	6

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.



GW 16 422 TC

GEO INTERNATIONAL - HEMP

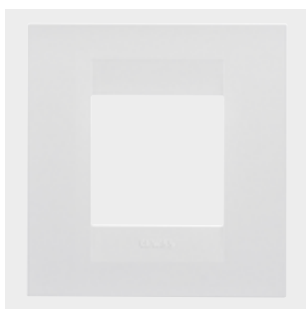
Code	Description	Type	Pack Carton
GW 16 422 TC	2 modules	-	12
GW 16 423 TC	2+2 modules	Horizontal	12
GW 16 424 TC	2+2 modules	Vertical	12
GW 16 426 TC	2+2+2 modules	Horizontal	6
GW 16 427 TC	2+2+2 modules	Vertical	6

CHARACTERISTICS: glossy finish.

NOTE: centre distance 71 mm.

CHORUSMART - Domestic range

PAINTED TECHNOPOLYMER



GW 16 422 VW

GEO INTERNATIONAL - SATIN WHITE

Code	Description	Type	Pack Carton
GW 16 422 VW	2 modules	-	12
GW 16 423 VW	2+2 modules	Horizontal	12
GW 16 424 VW	2+2 modules	Vertical	12
GW 16 426 VW	2+2+2 modules	Horizontal	6
GW 16 427 VW	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.



GW 16 422 VL

GEO INTERNATIONAL - NATURAL BEIGE

Code	Description	Type	Pack Carton
GW 16 422 VL	2 modules	-	12
GW 16 423 VL	2+2 modules	Horizontal	12
GW 16 424 VL	2+2 modules	Vertical	12
GW 16 426 VL	2+2+2 modules	Horizontal	6
GW 16 427 VL	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.



GW 16 422 VN

GEO INTERNATIONAL - SATIN BLACK

Code	Description	Type	Pack Carton
GW 16 422 VN	2 modules	-	12
GW 16 423 VN	2+2 modules	Horizontal	1/12
GW 16 424 VN	2+2 modules	Vertical	12
GW 16 426 VN	2+2+2 modules	Horizontal	6
GW 16 427 VN	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish.

NOTE: centre distance 71 mm.



GW 16 422 VT

GEO INTERNATIONAL - TITANIUM

Code	Description	Type	Pack Carton
GW 16 422 VT	2 modules	-	12
GW 16 423 VT	2+2 modules	Horizontal	12
GW 16 424 VT	2+2 modules	Vertical	12
GW 16 426 VT	2+2+2 modules	Horizontal	6
GW 16 427 VT	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



GW 16 122 VD

GEO INTERNATIONAL - TUSCAN RED

Code	Description	Type	Pack Carton
GW 16 422 VD	2 modules	-	12
GW 16 423 VD	2+2 modules	Horizontal	12
GW 16 424 VD	2+2 modules	Vertical	12
GW 16 426 VD	2+2+2 modules	Horizontal	6
GW 16 427 VD	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.



GW 16 422 VZ

GEO INTERNATIONAL - TEAL

Code	Description	Type	Pack Carton
GW 16 422 VZ	2 modules	-	12
GW 16 423 VZ	2+2 modules	Horizontal	12
GW 16 424 VZ	2+2 modules	Vertical	12
GW 16 426 VZ	2+2+2 modules	Horizontal	6
GW 16 427 VZ	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish.

NOTES: centre distance 71 mm.

CHORUSMART - Domestic range



GW 16 422 VX

GEO INTERNATIONAL - SOFT COPPER

Code	Description	Type	Pack Carton
GW 16 422 VX	2 modules	-	12
GW 16 423 VX	2+2 modules	Horizontal	12
GW 16 424 VX	2+2 modules	Vertical	12
GW 16 426 VX	2+2+2 modules	Horizontal	6
GW 16 427 VX	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



GW 16 422 VO

GEO INTERNATIONAL - GOLD

Code	Description	Type	Pack Carton
GW 16 422 VO	2 modules	-	12
GW 16 423 VO	2+2 modules	Horizontal	12
GW 16 424 VO	2+2 modules	Vertical	12
GW 16 426 VO	2+2+2 modules	Horizontal	6
GW 16 427 VO	2+2+2 modules	Vertical	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



ChoruSmart



Scan the QR Code and find out all the technical informations.

MINIMAL DESIGN



The colours, and simple, light shapes make GEO a youthful and informal furnishing item that expresses a minimalist style wherever it is placed.

FINISHES



The GEO plate, simple and youthful, is available in various colours and in 2 finishes: glossy and satin, for every need.

HIGHLY CUSTOMISABLE



The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

EGO INTERNATIONAL

Painted technopolymer

SATIN WHITE



GW 16 022 PW2 modules

GW 16 023 PW2+2 modules horiz.

GW 16 024 PW2+2 modules vert.

GW 16 026 PW2+2+2 modules horiz.

CLAY



GW 16 022 CY2 modules

GW 16 023 CY2+2 modules horiz.

GW 16 024 CY2+2 modules vert.

GW 16 026 CY2+2+2 modules horiz.

NATURAL BEIGE



GW 16 022 NB2 modules

GW 16 023 NB2+2 modules horiz.

GW 16 024 NB2+2 modules vert.

GW 16 026 NB2+2+2 modules horiz.

DARK SAND



GW 16 022 DS2 modules

GW 16 023 DS2+2 modules horiz.

GW 16 024 DS2+2 modules vert.

GW 16 026 DS2+2+2 modules horiz.

SATIN BLACK



GW 16 022 DB2 modules

GW 16 023 DB2+2 modules horiz.

GW 16 024 DB2+2 modules vert.

GW 16 026 DB2+2+2 modules horiz.

MAGNETIC GRAY



GW 16 022 GR2 modules

GW 16 023 GR2+2 modules horiz.

GW 16 024 GR2+2 modules vert.

GW 16 026 GR2+2+2 modules horiz.

LIGHT BRONZE



GW 16 022 BR2 modules

GW 16 023 BR2+2 modules horiz.

GW 16 024 BR2+2 modules vert.

GW 16 026 BR2+2+2 modules horiz.

STEEL



GW 16 022 ST2 modules

GW 16 023 ST2+2 modules horiz.

GW 16 024 ST2+2 modules vert.

GW 16 026 ST2+2+2 modules horiz.

SOFT COPPER



GW 16 022 CS2 modules

GW 16 023 CS2+2 modules horiz.

GW 16 024 CS2+2 modules vert.

GW 16 026 CS2+2+2 modules horiz.

GOLD



GW 16 022 SG2 modules

GW 16 023 SG2+2 modules horiz.

GW 16 024 SG2+2 modules vert.

GW 16 026 SG2+2+2 modules horiz.

COPPER



GW 16 022 CP2 modules

GW 16 023 CP2+2 modules horiz.

GW 16 024 CP2+2 modules vert.

GW 16 026 CP2+2+2 modules horiz.

BROWN SHADE



GW 16 022 BS2 modules

GW 16 023 BS2+2 modules horiz.

GW 16 024 BS2+2 modules vert.

GW 16 026 BS2+2+2 modules horiz.

▲ Metallic effect

Modularity

Centre distance 71 mm



2 modules



2+2 modules



2+2+2 modules



2+2 modules

For customized plates please contact our GEWISS Sales Organization

674

ChoruSmart

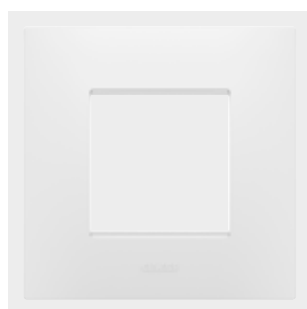
EGO INTERNATIONAL plates

With their clean, compact lines, EGO plates make the right impression. Modern shapes with slightly curved surfaces that taper towards the edges convey balance and simplicity. The opalescent profiles inside the plate, in aesthetic continuity with the EGO SMART versions, add a subtle element of unique identity. Every detail is designed to ensure appeal and personality.



EGO INTERNATIONAL PLATES

PAINTED TECHNOPOLYMER



GW 16 022 PW

EGO INTERNATIONAL - SATIN WHITE

Code	Description	Type	Pack Carton
GW 16 022 PW	2 modules	-	12
GW 16 023 PW	2+2 modules	Horizontal	12
GW 16 024 PW	2+2 modules	Vertical	12
GW 16 026 PW	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish.

NOTE: centre distance 71 mm.



GW 16 022 CY

EGO INTERNATIONAL - CLAY

Code	Description	Type	Pack Carton
GW 16 022 CY	2 modules	-	12
GW 16 023 CY	2+2 modules	Horizontal	12
GW 16 024 CY	2+2 modules	Vertical	12
GW 16 026 CY	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish.

NOTE: centre distance 71 mm.



GW 16 022 NB

EGO INTERNATIONAL - NATURAL BEIGE

Code	Description	Type	Pack Carton
GW 16 022 NB	2 modules	-	12
GW 16 023 NB	2+2 modules	Horizontal	12
GW 16 024 NB	2+2 modules	Vertical	12
GW 16 026 NB	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish.

NOTE: centre distance 71 mm.

CHORUSMART - Domestic range



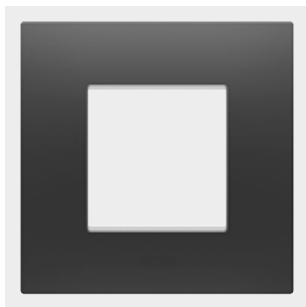
GW 16 022 DS

EGO INTERNATIONAL - DARK SAND

Code	Description	Type	Pack Carton
GW 16 022 DS	2 modules	-	12
GW 16 023 DS	2+2 modules	Horizontal	12
GW 16 024 DS	2+2 modules	Vertical	12
GW 16 026 DS	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish.

NOTE: centre distance 71 mm.



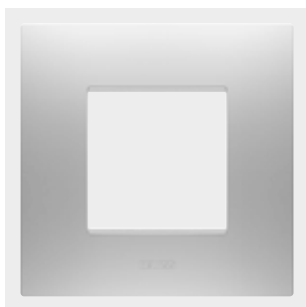
GW 16 022 DB

EGO INTERNATIONAL - SATIN BLACK

Code	Description	Type	Pack Carton
GW 16 022 DB	2 modules	-	12
GW 16 023 DB	2+2 modules	Horizontal	12
GW 16 024 DB	2+2 modules	Vertical	12
GW 16 026 DB	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish.

NOTE: centre distance 71 mm.



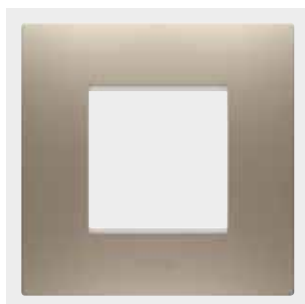
GW 16 022 GR

EGO INTERNATIONAL - MAGNETIC GRAY

Code	Description	Type	Pack Carton
GW 16 022 GR	2 modules	-	12
GW 16 023 GR	2+2 modules	Horizontal	12
GW 16 024 GR	2+2 modules	Vertical	12
GW 16 026 GR	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



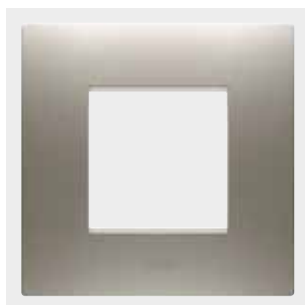
GW 16 022 BR

EGO INTERNATIONAL - LIGHT BRONZE

Code	Description	Type	Pack Carton
GW 16 022 BR	2 modules	-	12
GW 16 023 BR	2+2 modules	Horizontal	12
GW 16 024 BR	2+2 modules	Vertical	12
GW 16 026 BR	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



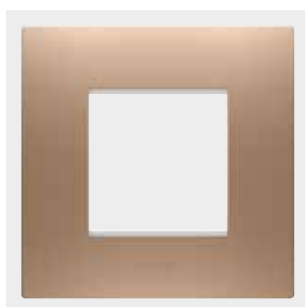
GW 16 022 ST

EGO INTERNATIONAL - STEEL

Code	Description	Type	Pack Carton
GW 16 022 ST	2 modules	-	12
GW 16 023 ST	2+2 modules	Horizontal	12
GW 16 024 ST	2+2 modules	Vertical	12
GW 16 026 ST	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



GW 16 022 CS

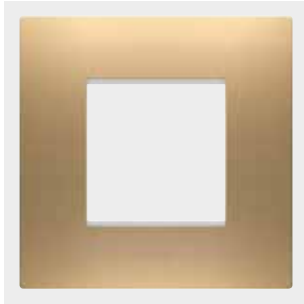
EGO INTERNATIONAL - SOFT COPPER

Code	Description	Type	Pack Carton
GW 16 022 CS	2 modules	-	12
GW 16 023 CS	2+2 modules	Horizontal	12
GW 16 024 CS	2+2 modules	Vertical	12
GW 16 026 CS	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.

CHORUSMART - Domestic range



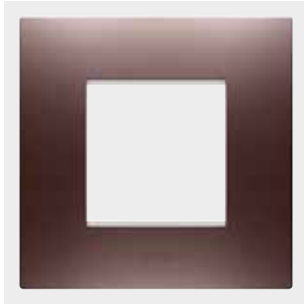
GW 16 022 SG

EGO INTERNATIONAL - GOLD

Code	Description	Type	Pack Carton
GW 16 022 SG	2 modules	-	12
GW 16 023 SG	2+2 modules	Horizontal	12
GW 16 024 SG	2+2 modules	Vertical	12
GW 16 026 SG	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



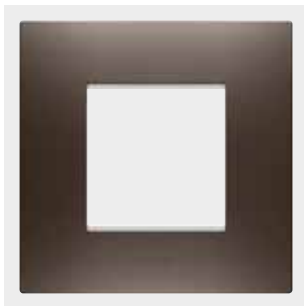
GW 16 022 CP

EGO INTERNATIONAL - COPPER

Code	Description	Type	Pack Carton
GW 16 022 CP	2 modules	-	12
GW 16 023 CP	2+2 modules	Horizontal	12
GW 16 024 CP	2+2 modules	Vertical	12
GW 16 026 CP	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.



GW 16 022 BS

EGO INTERNATIONAL - BROWN SHADE

Code	Description	Type	Pack Carton
GW 16 022 BS	2 modules	-	12
GW 16 023 BS	2+2 modules	Horizontal	12
GW 16 024 BS	2+2 modules	Vertical	12
GW 16 026 BS	2+2+2 modules	Horizontal	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: centre distance 71 mm.

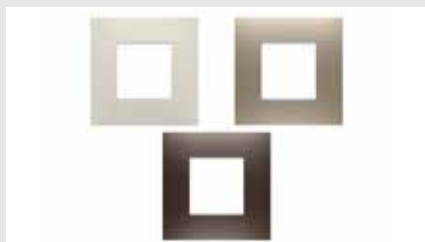


ChoruSmart



Scan the QR Code and find out all the technical informations.

ATTENTION TO DETAIL



Three thematic lines of plates to match perfectly with ChoruSmart devices. A total of 12 colours, all with satin finishes.

INNOVATION



EGO was designed as a modern plate and has evolved in the EGO SMART version, an innovative concept of SMART HOME.

HIGHLY CUSTOMISABLE



The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

EGO SMART INTERNATIONAL

Painted technopolymer

SATIN WHITE



GW 16 022 S PW2 modules

CLAY



GW 16 022 S CY2 modules

NATURAL BEIGE



GW 16 022 S NB2 modules

DARK SAND



GW 16 022 S DS2 modules

SATIN BLACK



GW 16 022 S DB2 modules

MAGNETIC GRAY ▲



GW 16 022 S GR2 modules

LIGHT BRONZE ▲



GW 16 022 S BR2 modules

STEEL ▲



GW 16 022 S ST2 modules

SOFT COPPER ▲



GW 16 022 S CS2 modules

GOLD ▲



GW 16 022 S SG2 modules

COPPER ▲



GW 16 022 S CP2 modules

BROWN SHADE ▲



GW 16 022 S BS2 modules

▲ Metallic effect

Modularity



2 modules

ChoruSmart

EGO SMART INTERNATIONAL plates

The EGO SMART plates go beyond pure aesthetics to become an element of interaction with the user and with other ChoruSmart system connected devices. Through RGB LED edge strips and a graphic display, the plates communicate operating statuses and alarms detected by other smart functions controlling your home. The EGO SMART and EGO plates, with their harmonious aesthetics, can be installed within the same system for a seamlessly designed look throughout the interior environment.



EGO SMART INTERNATIONAL PLATES

PAINTED TECHNOPOLYMER



GW 16 022 SPW

EGO SMART INTERNATIONAL PLATES - SATIN WHITE

Code	Description	For support codes	Pack Carton
GW 16 022 SPW	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed within the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



GW 16 022 SCY

EGO SMART INTERNATIONAL PLATES - CLAY

Code	Description	For support codes	Pack Carton
GW 16 022 SCY	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.

Codes not held as stock, for delivery times contact your local representative.



GW 16 022 SNB

EGO SMART INTERNATIONAL PLATES - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 022 SNB	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed within the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



GW 16 022 SDS

EGO SMART INTERNATIONAL PLATES - DARK SAND

Code	Description	For support codes	Pack Carton
GW 16 022 SDS	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.

Codes not held as stock, for delivery times contact your local representative.

CHORUSMART - Domestic range



GW 16 022 SDB

EGO SMART INTERNATIONAL PLATES - SATIN BLACK

Code	Description	For support codes	Pack Carton
GW 16 022 SDB	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed within the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



GW 16 022 SGR

EGO SMART INTERNATIONAL PLATES - MAGNETIC GRAY

Code	Description	For support codes	Pack Carton
GW 16 022 SGR	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be powered by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



GW 16 022 SBR

EGO SMART INTERNATIONAL PLATES - LIGHT BRONZE

Code	Description	For support codes	Pack Carton
GW 16 022 SBR	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be powered by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



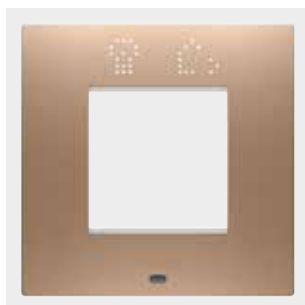
GW 16 022 SST

EGO SMART INTERNATIONAL PLATES - STEEL

Code	Description	For support codes	Pack Carton
GW 16 022 SST	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.
Codes not held as stock, for delivery times contact your local representative.



GW 16 022 SCS

EGO SMART INTERNATIONAL PLATES - SOFT COPPER

Code	Description	For support codes	Pack Carton
GW 16 022 SCS	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.
Codes not held as stock, for delivery times contact your local representative.



GW 16 022 SSG

EGO SMART INTERNATIONAL PLATES - GOLD

Code	Description	For support codes	Pack Carton
GW 16 022 SSG	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.
Codes not held as stock, for delivery times contact your local representative.

CHORUSMART - Domestic range



GW 16 022 SCP

EGO SMART INTERNATIONAL PLATES - COPPER

Code	Description	For support codes	Pack Carton
GW 16 022 SCP	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.
Codes not held as stock, for delivery times contact your local representative.



GW 16 022 SBS

EGO SMART INTERNATIONAL PLATES - BROWN SHADE

Code	Description	For support codes	Pack Carton
GW 16 022 SBS	2 modules	GW16821N, GW16822N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.
Codes not held as stock, for delivery times contact your local representative.



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATION



The plate communicates with the user through simple and immediate visual feedback. The display is dynamic: text messages scroll and icons change shape to indicate the activation and operation of the commanded loads. The edges are illuminated with a coloured beam of light: each colour corresponds to a different signal.

SIMPLICITY



To recognise the associated function, each command can be linked to a different graphic. Lighting icons, messages and colours can be selected from the Home Gateway App with a wide variety of choices.
















DOUBLED FUNCTIONS



The EGO SMART plates expands the functions managed from the control point. The manually activated proximity sensor enables the. Shift mode on the plate, doubling the functions of the control units installed, without taking up additional space.

CHORUSMART - Domestic range



LUX INTERNATIONAL

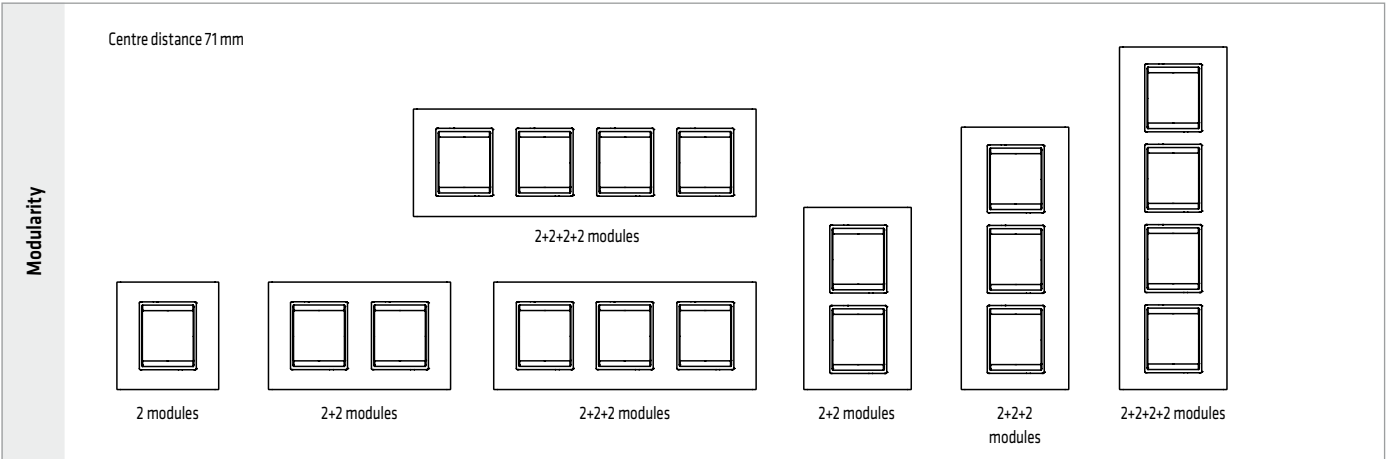
Technopolymer	WHITE		MONOCHROME WHITE		TONER BLACK		TONER BLACK LAVY	
Painted technopolymer	TITANIUM ▲		MONOCHROME TITANIUM ▲		SLATE ▲		ABSOLUTE SLATE ▲	
Metal	MONOCHROME SATIN WHITE		MONOCHROME NATURAL BEIGE		MONOCHROME SATIN BLACK		BRUSHED ALUMINIUM	
	BRUSHED ALUMINIUM LAVY		GOLD		ANTIQUE BRASS			

▲ Metallic effect

For customized plates please contact our GEWISS Sales Organization

LUX INTERNATIONAL

Glass	NATURAL REFLECTION		PEARLY GRAY	
				
	GW 16 222 GT	2 modules	GW 16 222 GP	2 modules
	GW 16 223 GT	2+2 modules horiz.	GW 16 223 GP	2+2 modules horiz.
	GW 16 224 GT	2+2 modules vert.	GW 16 224 GP	2+2 modules vert.
	GW 16 226 GT	2+2+2 modules horiz.	GW 16 226 GP	2+2+2 modules horiz.
	GW 16 227 GT	2+2+2 modules vert.	GW 16 227 GP	2+2+2 modules vert.
	GW 16 228 GT	2+2+2+2 modules horiz.	GW 16 228 GP	2+2+2+2 modules horiz.
	GW 16 229 GT	2+2+2+2 modules vert.	GW 16 229 GP	2+2+2+2 modules vert.



ChoruSmart

LUX International plates

LUX plates, with their modern, refined lines, marry the high-tech spirit of modernity with the refined and elegant taste of tradition. Glass and metal versions are added to the classic technopolymer plates. With monochrome variants of the LUX plates, uniformity of colour becomes the distinctive character of each ChoruSmart lighting device.



LUX INTERNATIONAL PLATES

TECHNOPOLYMER



GW 16 222 TB

LUX INTERNATIONAL - WHITE

Code	Description	Type	Pack Carton
GW 16 222 TB	2 modules	-	12
GW 16 223 TB	2+2 modules	Horizontal	6
GW 16 224 TB	2+2 modules	Vertical	6
GW 16 226 TB	2+2+2 modules	Horizontal	1
GW 16 227 TB	2+2+2 modules	Vertical	1
GW 16 228 TB	2+2+2+2 modules	Horizontal	1
GW 16 229 TB	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTES: Inner frame chromed. Centre distance 71 mm.



GW 16 222 YB

LUX INTERNATIONAL - MONOCHROME WHITE

Code	Description	Type	Pack Carton
GW 16 222 YB	2 modules	-	12
GW 16 223 YB	2+2 modules	Horizontal	6
GW 16 224 YB	2+2 modules	Vertical	6
GW 16 226 YB	2+2+2 modules	Horizontal	1
GW 16 227 YB	2+2+2 modules	Vertical	1
GW 16 228 YB	2+2+2+2 modules	Horizontal	1
GW 16 229 YB	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTES: Inner frame in the same white colour as the plate. Glossy finish. Centre distance 71 mm.



GW 16 222 TN

LUX INTERNATIONAL - TONER BLACK

Code	Description	Type	Pack Carton
GW 16 222 TN	2 modules	-	12
GW 16 223 TN	2+2 modules	Horizontal	6
GW 16 224 TN	2+2 modules	Vertical	6
GW 16 226 TN	2+2+2 modules	Horizontal	1
GW 16 227 TN	2+2+2 modules	Vertical	1
GW 16 228 TN	2+2+2+2 modules	Horizontal	1
GW 16 229 TN	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTES: Inner frame chromed. Centre distance 71 mm.



GW 16 222 YN

LUX INTERNATIONAL - TONER BLACK LAVY

Code	Description	Type	Pack Carton
GW 16 222 YN	2 modules	-	12
GW 16 223 YN	2+2 modules	Horizontal	6
GW 16 224 YN	2+2 modules	Vertical	6
GW 16 226 YN	2+2+2 modules	Horizontal	1
GW 16 227 YN	2+2+2 modules	Vertical	1
GW 16 228 YN	2+2+2+2 modules	Horizontal	1
GW 16 229 YN	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish.

NOTES: Inner frame in the same black colour as the plate, matt finish. Centre distance 71 mm.

News

PAINTED TECHNOPOLYMER



GW 16 222 VT

LUX INTERNATIONAL - TITANIUM

Code	Description	Type	Pack Carton
GW 16 222 VT	2 modules	-	12
GW 16 223 VT	2+2 modules	Horizontal	6
GW 16 224 VT	2+2 modules	Vertical	6
GW 16 226 VT	2+2+2 modules	Horizontal	1
GW 16 227 VT	2+2+2 modules	Vertical	1
GW 16 228 VT	2+2+2+2 modules	Horizontal	1
GW 16 229 VT	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish, metallic effect.

NOTES: inner frame chromed. Centre distance 71 mm.



GW 16 222 YT

LUX INTERNATIONAL - MONOCHROME TITANIUM

Code	Description	Type	Pack Carton
GW 16 222 YT	2 modules	-	12
GW 16 223 YT	2+2 modules	Horizontal	6
GW 16 224 YT	2+2 modules	Vertical	6
GW 16 226 YT	2+2+2 modules	Horizontal	1
GW 16 227 YT	2+2+2 modules	Vertical	1
GW 16 228 YT	2+2+2+2 modules	Horizontal	1
GW 16 229 YT	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish, metallic effect.

NOTES: inner frame in the same titanium colour as the plate, glossy finish. Centre distance 71 mm.



GW 16 222 VA

LUX INTERNATIONAL - SLATE

Code	Description	Type	Centre distance	Pack Carton
GW 16 222 VA	2 modules	-	-	12
GW 16 223 VA	2+2 modules	Horizontal	71 mm	6
GW 16 224 VA	2+2 modules	Vertical	71 mm	6
GW 16 226 VA	2+2+2 modules	Horizontal	71 mm	1
GW 16 227 VA	2+2+2 modules	Vertical	71 mm	1
GW 16 228 VA	2+2+2+2 modules	Horizontal	71 mm	1
GW 16 229 VA	2+2+2+2 modules	Vertical	71 mm	1

CHARACTERISTICS: glossy finish, metallic effect.

NOTES: inner frame chromed. Centre distance 71 mm.



GW 16 222 YA

LUX INTERNATIONAL - ABSOLUTE SLATE

Code	Description	Type	Pack Carton
GW 16 222 YA	2 modules	-	12
GW 16 223 YA	2+2 modules	Horizontal	6
GW 16 224 YA	2+2 modules	Vertical	6
GW 16 226 YA	2+2+2 modules	Horizontal	1
GW 16 227 YA	2+2+2 modules	Vertical	1
GW 16 228 YA	2+2+2+2 modules	Horizontal	1
GW 16 229 YA	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: glossy finish, metallic effect.

NOTES: inner frame in the same slate colour as the plate, glossy finish. Centre distance 71 mm.

CHORUSMART - Domestic range

METAL



GW 16 222 XW

LUX INTERNATIONAL - MONOCHROME SATIN WHITE

Code	Description	Type	Pack Carton
GW 16 222 XW	2 modules	-	1
GW 16 223 XW	2+2 modules	Horizontal	1
GW 16 224 XW	2+2 modules	Vertical	1
GW 16 226 XW	2+2+2 modules	Horizontal	1
GW 16 227 XW	2+2+2 modules	Vertical	1
GW 16 228 XW	2+2+2+2 modules	Horizontal	1
GW 16 229 XW	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in same white colour as the plate, matt finish. Centre distance 71 mm.



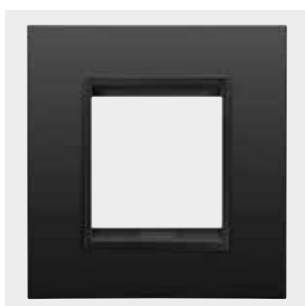
GW 16 222 XL

LUX INTERNATIONAL - MONOCHROME NATURAL BEIGE

Code	Description	Type	Pack Carton
GW 16 222 XL	2 modules	-	1
GW 16 223 XL	2+2 modules	Horizontal	1
GW 16 224 XL	2+2 modules	Vertical	1
GW 16 226 XL	2+2+2 modules	Horizontal	1
GW 16 227 XL	2+2+2 modules	Vertical	1
GW 16 228 XL	2+2+2+2 modules	Horizontal	1
GW 16 229 XL	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in same natural beige colour as the plate, matt finish. Centre distance 71 mm.



GW 16 222 XM

LUX INTERNATIONAL - MONOCHROME SATIN BLACK

Code	Description	Type	Pack Carton
GW 16 222 XM	2 modules	-	1
GW 16 223 XM	2+2 modules	Horizontal	1
GW 16 224 XM	2+2 modules	Vertical	1
GW 16 226 XM	2+2+2 modules	Horizontal	1
GW 16 227 XM	2+2+2 modules	Vertical	1
GW 16 228 XM	2+2+2+2 modules	Horizontal	1
GW 16 229 XM	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in same black colour as the plate, matt finish. Centre distance 71 mm.



GW 16 222 XS

LUX INTERNATIONAL - BRUSHED ALUMINIUM

Code	Description	Type	Pack Carton
GW 16 222 XS	2 modules	-	1
GW 16 223 XS	2+2 modules	Horizontal	1
GW 16 224 XS	2+2 modules	Vertical	1
GW 16 226 XS	2+2+2 modules	Horizontal	1
GW 16 227 XS	2+2+2 modules	Vertical	1
GW 16 228 XS	2+2+2+2 modules	Horizontal	1
GW 16 229 XS	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in light bronze colour, matt finish. Centre distance 71 mm.



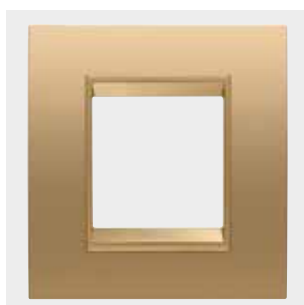
GW 16 222 WS

LUX INTERNATIONAL - BRUSHED ALUMINIUM LAVY

Code	Description	Type	Pack Carton
GW 16 222 WS	2 modules	-	1
GW 16 223 WS	2+2 modules	Horizontal	1
GW 16 224 WS	2+2 modules	Vertical	1
GW 16 226 WS	2+2+2 modules	Horizontal	1
GW 16 227 WS	2+2+2 modules	Vertical	1
GW 16 228 WS	2+2+2+2 modules	Horizontal	1
GW 16 229 WS	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in black colour, matt finish. Centre distance 71 mm.



GW 16 222 XG

LUX INTERNATIONAL - GOLD

Code	Description	Type	Pack Carton
GW 16 222 XG	2 modules	-	1
GW 16 223 XG	2+2 modules	Horizontal	1
GW 16 224 XG	2+2 modules	Vertical	1
GW 16 226 XG	2+2+2 modules	Horizontal	1
GW 16 227 XG	2+2+2 modules	Vertical	1
GW 16 228 XG	2+2+2+2 modules	Horizontal	1
GW 16 229 XG	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish, metallic effect.

NOTES: inner frame in the same gold colour as the plate, matt finish. Centre distance 71 mm.

CHORUSMART - Domestic range



GW 16 222 XQ

LUX INTERNATIONAL - ANTIQUE BRASS

Code	Description	Type	Pack Carton
GW 16 222 XQ	2 modules	-	1
GW 16 223 XQ	2+2 modules	Horizontal	1
GW 16 224 XQ	2+2 modules	Vertical	1
GW 16 226 XQ	2+2+2 modules	Horizontal	1
GW 16 227 XQ	2+2+2 modules	Vertical	1
GW 16 228 XQ	2+2+2+2 modules	Horizontal	1
GW 16 229 XQ	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in dark bronze colour, matt finish. Centre distance 71 mm.

GLASS



GW 16 222 GT

LUX INTERNATIONAL - NATURAL REFLECTION

Code	Description	Type	Pack Carton
GW 16 222 GT	2 modules	-	1
GW 16 223 GT	2+2 modules	Horizontal	1
GW 16 224 GT	2+2 modules	Vertical	1
GW 16 226 GT	2+2+2 modules	Horizontal	1
GW 16 227 GT	2+2+2 modules	Vertical	1
GW 16 228 GT	2+2+2+2 modules	Horizontal	1
GW 16 229 GT	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in light bronze colour, matt finish. Centre distance 71 mm. Design variations in the glass plates are a sign of quality and indicate the genuineness of the materials used.



GW 16 222 GP

LUX INTERNATIONAL - PEARLY GRAY

Code	Description	Type	Pack Carton
GW 16 222 GP	2 modules	-	1
GW 16 223 GP	2+2 modules	Horizontal	1
GW 16 224 GP	2+2 modules	Vertical	1
GW 16 226 GP	2+2+2 modules	Horizontal	1
GW 16 227 GP	2+2+2 modules	Vertical	1
GW 16 228 GP	2+2+2+2 modules	Horizontal	1
GW 16 229 GP	2+2+2+2 modules	Vertical	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in light bronze colour, matt finish. Centre distance 71 mm. Design variations in the glass plates are a sign of quality and indicate the genuineness of the materials used.



ChoruSmart



Scan the QR Code and find out all the technical informations.

CONTEMPORARY STYLE



The LUX plate, with its modern shapes, is the perfect blend of modernity and the elegant aesthetics of tradition.

MATERIALS



Modern and elegantly designed, LUX plates meet all your needs with their wide variety of materials, from technopolymer to metal and glass.





HIGHLY CUSTOMISABLE



The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

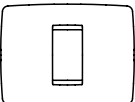
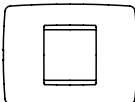
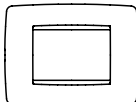
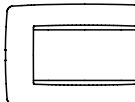
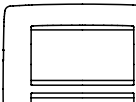
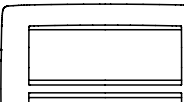
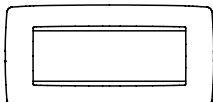
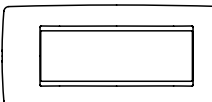
ONE

Technopolymer	WHITE	TONER BLACK	IVORY	HEMP
				
	GW 16 101 TB	GW 16 101 TN	GW 16 101 TI	GW 16 101 TC
	1 module	1 module	1 module	1 module
	GW 16 102 TB	GW 16 102 TN	GW 16 102 TI	GW 16 102 TC
	2 modules	2 modules	2 modules	2 modules
	GW 16 103 TB	GW 16 103 TN	GW 16 103 TI	GW 16 103 TC
	3 modules	3 modules	3 modules	3 modules
	GW 16 104 TB	GW 16 104 TN	GW 16 104 TI	GW 16 104 TC
	4 modules	4 modules	4 modules	4 modules
	GW 16 106 TB	GW 16 106 TN	GW 16 106 TI	GW 16 106 TC
	6 modules	6 modules	6 modules	6 modules
	GW 16 109 TB			
	6 modules large			
	GW 16 108 TB			
	4+4 modules			
	GW 16 112 TB			
	6+6 modules			

Painted technopolymer	SATIN WHITE	NATURAL BEIGE	SATIN BLACK	TITANIUM ▲
				
	GW 16 101 VW	GW 16 101 VL	GW 16 101 VN	GW 16 101 VT
	1 module	1 module	1 module	1 module
	GW 16 102 VW	GW 16 102 VL	GW 16 102 VN	GW 16 102 VT
	2 modules	2 modules	2 modules	2 modules
	GW 16 103 VW	GW 16 103 VL	GW 16 103 VN	GW 16 103 VT
	3 modules	3 modules	3 modules	3 modules
	GW 16 104 VW	GW 16 104 VL	GW 16 104 VN	GW 16 104 VT
	4 modules	4 modules	4 modules	4 modules
	GW 16 106 VW	GW 16 106 VL	GW 16 106 VN	GW 16 106 VT
	6 modules	6 modules	6 modules	6 modules
	GW 16 108 VW	GW 16 108 VL	GW 16 108 VN	GW 16 108 VT
	4+4 modules	4+4 modules	4+4 modules	4+4 modules
	GW 16 112 VW	GW 16 112 VL	GW 16 112 VN	GW 16 112 VT
	6+6 modules	6+6 modules	6+6 modules	6+6 modules

Painted technopolymer	TUSCAN RED	TEAL	SOFT COPPER ▲	GOLD ▲
				
	GW 16 101 VD	GW 16 101 VZ	GW 16 101 VX	GW 16 101 VO
	1 module	1 module	1 module	1 module
	GW 16 102 VD	GW 16 102 VZ	GW 16 102 VX	GW 16 102 VO
	2 modules	2 modules	2 modules	2 modules
	GW 16 103 VD	GW 16 103 VZ	GW 16 103 VX	GW 16 103 VO
	3 modules	3 modules	3 modules	3 modules
	GW 16 104 VD	GW 16 104 VZ	GW 16 104 VX	GW 16 104 VO
	4 modules	4 modules	4 modules	4 modules
	GW 16 106 VD	GW 16 106 VZ	GW 16 106 VX	GW 16 106 VO
	6 modules	6 modules	6 modules	6 modules

▲ Metallic effect

Modularity						
	1 module	2 modules	3 modules	4 modules	4+4 modules (**)	6+6 modules (**)
						
		6 modules		6 modules large (*)		

(*) White

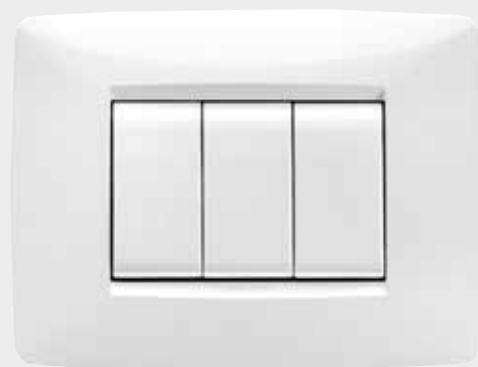
(**) White, Satin white, Natural beige, Satin black and Titanium

For customized plates please contact our GEWISS Sales Organization

ChoruSmart

ONE plates

An informal appearance and classic shapes: the ONE line of plates in the ChoruSmart system is dedicated to all those who desire a home interior finished with a minimal simplicity. ONE's restrained and discreet design enhances any environment, bringing harmony and aesthetic coherence to all rooms. Available in a wide variety of colour tones, ONE can be fitted in any shade to leave room for the imagination.



ONE ITALIAN STANDARD PLATES

TECHNOPOLYMER



GW 16 103 TB



GW 16 103 TN



GW 16 103 TI



GW 16 103 TC

ONE - WHITE

Code	Description	Configuration	For support codes	Pack Carton
GW 16 101 TB	1 module	-	GW16802, GW16803, GW16803N	96
GW 16 102 TB	2 modules	-	GW16802, GW16803, GW16803N	96
GW 16 103 TB	3 modules	-	GW16803, GW16803N	96
GW 16 104 TB	4 modules	-	GW16804, GW16804N	12
GW 16 106 TB	6 modules	-	GW16806	12
GW 16 109 TB	6 modules	Large	GW16806	6
GW 16 108 TB	4+4 modules	Overlapping	GW16808	6
GW 16 112 TB	6+6 modules	Overlapping	GW16812	6

CHARACTERISTICS: glossy finish. GW16109TB total width 202 mm.

ONE - TONER BLACK

Code	Description	For support codes	Pack Carton
GW 16 101 TN	1 module	GW16802, GW16803, GW16803N	12
GW 16 102 TN	2 modules	GW16802, GW16803, GW16803N	12
GW 16 103 TN	3 modules	GW16803, GW16803N	24
GW 16 104 TN	4 modules	GW16804, GW16804N	12
GW 16 106 TN	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

ONE - IVORY

Code	Description	For support codes	Pack Carton
GW 16 101 TI	1 module	GW16802, GW16803, GW16803N	12
GW 16 102 TI	2 modules	GW16802, GW16803, GW16803N	12
GW 16 103 TI	3 modules	GW16803, GW16803N	24
GW 16 104 TI	4 modules	GW16804, GW16804N	12
GW 16 106 TI	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

ONE - HEMP

Code	Description	For support codes	Pack Carton
GW 16 101 TC	1 module	GW16802, GW16803, GW16803N	12
GW 16 102 TC	2 modules	GW16802, GW16803, GW16803N	12
GW 16 103 TC	3 modules	GW16803, GW16803N	24
GW 16 104 TC	4 modules	GW16804, GW16804N	12
GW 16 106 TC	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

CHORUSMART - Domestic range

PAINTED TECHNOPOLYMER



GW 16 103 VW

ONE - SATIN WHITE

Code	Description	Configuration	For support codes	Pack Carton
GW 16 101 VW	1 module	-	GW16802, GW16803, GW16803N	96
GW 16 102 VW	2 modules	-	GW16802, GW16803, GW16803N	96
GW 16 103 VW	3 modules	-	GW16803, GW16803N	96
GW 16 104 VW	4 modules	-	GW16804, GW16804N	12
GW 16 106 VW	6 modules	-	GW16806	12
GW 16 108 VW	4+4 modules	Overlapping	GW16808	6
GW 16 112 VW	6+6 modules	Overlapping	GW16812	6

CHARACTERISTICS: matt finish.

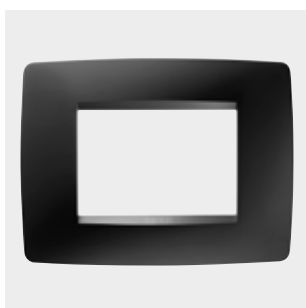


GW 16 103 VL

ONE - NATURAL BEIGE

Code	Description	Configuration	For support codes	Pack Carton
GW 16 101 VL	1 module	-	GW16802, GW16803, GW16803N	12
GW 16 102 VL	2 modules	-	GW16802, GW16803, GW16803N	12
GW 16 103 VL	3 modules	-	GW16803, GW16803N	24
GW 16 104 VL	4 modules	-	GW16804, GW16804N	12
GW 16 106 VL	6 modules	-	GW16806	6
GW 16 108 VL	4+4 modules	Overlapping	GW16808	6
GW 16 112 VL	6+6 modules	Overlapping	GW16812	6

CHARACTERISTICS: matt finish.



GW 16 103 VN

ONE - SATIN BLACK

Code	Description	Configuration	For support codes	Pack Carton
GW 16 101 VN	1 module	-	GW16802, GW16803, GW16803N	12
GW 16 102 VN	2 modules	-	GW16802, GW16803, GW16803N	12
GW 16 103 VN	3 modules	-	GW16803, GW16803N	24
GW 16 104 VN	4 modules	-	GW16804, GW16804N	12
GW 16 106 VN	6 modules	-	GW16806	6
GW 16 108 VN	4+4 modules	Overlapping	GW16808	6
GW 16 112 VN	6+6 modules	Overlapping	GW16812	6

CHARACTERISTICS: matt finish.



GW 16 103 VT



GW 16 103 VD



GW 16 103 VZ

ONE - TITANIUM

Code	Description	Configuration	For support codes	Pack Carton
GW 16 101 VT	1 module	-	GW16802, GW16803, GW16803N	12
GW 16 102 VT	2 modules	-	GW16802, GW16803, GW16803N	12
GW 16 103 VT	3 modules	-	GW16803, GW16803N	24
GW 16 104 VT	4 modules	-	GW16804, GW16804N	12
GW 16 106 VT	6 modules	-	GW16806	6
GW 16 108 VT	4+4 modules	Overlapping	GW16808	6
GW 16 112 VT	6+6 modules	Overlapping	GW16812	6

CHARACTERISTICS: glossy finish, metallic effect.

ONE - TUSCAN RED

Code	Description	For support codes	Pack Carton
GW 16 101 VD	1 module	GW16802, GW16803, GW16803N	12
GW 16 102 VD	2 modules	GW16802, GW16803, GW16803N	12
GW 16 103 VD	3 modules	GW16803, GW16803N	24
GW 16 104 VD	4 modules	GW16804, GW16804N	12
GW 16 106 VD	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

ONE - TEAL

Code	Description	For support codes	Pack Carton
GW 16 101 VZ	1 module	GW16802, GW16803, GW16803N	12
GW 16 102 VZ	2 modules	GW16802, GW16803, GW16803N	12
GW 16 103 VZ	3 modules	GW16803, GW16803N	24
GW 16 104 VZ	4 modules	GW16804, GW16804N	12
GW 16 106 VZ	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

CHORUSMART - Domestic range



GW 16 103 VX



GW 16 103 VO

ONE - SOFT COPPER

Code	Description	For support codes	Pack Carton
GW 16 101 VX	1 module	GW16802, GW16803, GW16803N	12
GW 16 102 VX	2 modules	GW16802, GW16803, GW16803N	12
GW 16 103 VX	3 modules	GW16803, GW16803N	12
GW 16 104 VX	4 modules	GW16804, GW16804N	12
GW 16 106 VX	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.

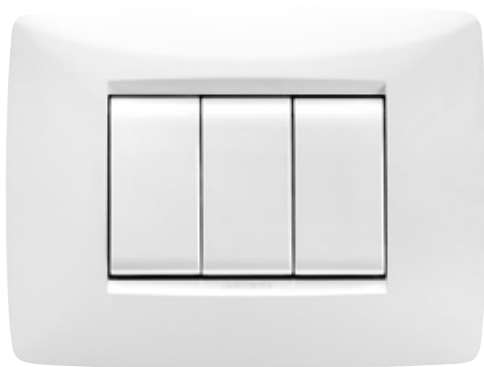
ONE - GOLD

Code	Description	For support codes	Pack Carton
GW 16 101 VO	1 module	GW16802, GW16803, GW16803N	12
GW 16 102 VO	2 modules	GW16802, GW16803, GW16803N	12
GW 16 103 VO	3 modules	GW16803, GW16803N	12
GW 16 104 VO	4 modules	GW16804, GW16804N	12
GW 16 106 VO	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.



ChoruSmart



Scan the QR Code and find out all the technical informations.

REFINED DESIGN



Minimal in shape, classic in style: ONE plates enhance any room, bringing harmony and beauty to every corner of the house.

FINISHES



The ONE plate, with its minimal appearance, is available in various colours and in 2 finishes: glossy and satin, for every need.

HIGHLY CUSTOMISABLE




The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

GEO


Technopolymer

WHITE




GW 16 401 TB	1 module
GW 16 402 TB	2 modules
GW 16 403 TB	3 modules
GW 16 404 TB	4 modules
GW 16 406 TB	6 modules

TONER BLACK




GW 16 401 TN	1 module
GW 16 402 TN	2 modules
GW 16 403 TN	3 modules
GW 16 404 TN	4 modules
GW 16 406 TN	6 modules

IVORY



GW 16 401 TI	1 module
GW 16 402 TI	2 modules
GW 16 403 TI	3 modules
GW 16 404 TI	4 modules
GW 16 406 TI	6 modules


HEMP



GW 16 401 TC	1 module
GW 16 402 TC	2 modules
GW 16 403 TC	3 modules
GW 16 404 TC	4 modules
GW 16 406 TC	6 modules


Painted technopolymer

SATIN WHITE



GW 16 401 VW	1 module
GW 16 402 VW	2 modules
GW 16 403 VW	3 modules
GW 16 404 VW	4 modules
GW 16 406 VW	6 modules

NATURAL BEIGE




GW 16 401 VL	1 module
GW 16 402 VL	2 modules
GW 16 403 VL	3 modules
GW 16 404 VL	4 modules
GW 16 406 VL	6 modules

SATIN BLACK




GW 16 401 VN	1 module
GW 16 402 VN	2 modules
GW 16 403 VN	3 modules
GW 16 404 VN	4 modules
GW 16 406 VN	6 modules

TITANIUM ▲




GW 16 401 VT	1 module
GW 16 402 VT	2 modules
GW 16 403 VT	3 modules
GW 16 404 VT	4 modules
GW 16 406 VT	6 modules

TUSCAN RED




GW 16 401 VD	1 module
GW 16 402 VD	2 modules
GW 16 403 VD	3 modules
GW 16 404 VD	4 modules
GW 16 406 VD	6 modules

TEAL



GW 16 401 VZ	1 module
GW 16 402 VZ	2 modules
GW 16 403 VZ	3 modules
GW 16 404 VZ	4 modules
GW 16 406 VZ	6 modules

SOFT COPPER ▲



GW 16 401 VX	1 module
GW 16 402 VX	2 modules
GW 16 403 VX	3 modules
GW 16 404 VX	4 modules
GW 16 406 VX	6 modules

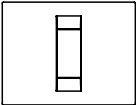
GOLD ▲



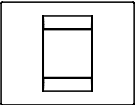
GW 16 401 VO	1 module
GW 16 402 VO	2 modules
GW 16 403 VO	3 modules
GW 16 404 VO	4 modules
GW 16 406 VO	6 modules

▲ Metallic effect

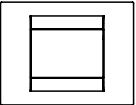
Modularity



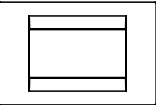
1 module



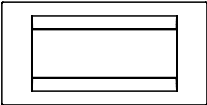
2 modules



3 modules



4 modules



6 modules

ChoruSmart

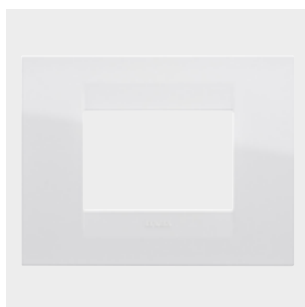
GEO plates

The GEO plate with clean, regular lines fits perfectly into any environment with its simplicity and style. The materials and colours contribute to creating the right harmony that stands the test of time. Made from technopolymer, GEO resists the impact and stresses of everyday use. The different colours and the simple and light shapes make GEO a young and informal furnishing element that conveys a minimalist style in any space.



GEO ITALIAN STANDARD PLATES

TECHNOPOLYMER



GW 16 403 TB



GW 16 403 TN



GW 16 403 TI



GW 16 403 TC

GEO - WHITE

Code	Description	For support codes	Pack Carton
GW 16 401 TB	1 module	GW16802, GW16803, GW16803N	96
GW 16 402 TB	2 modules	GW16802, GW16803, GW16803N	96
GW 16 403 TB	3 modules	GW16803, GW16803N	96
GW 16 404 TB	4 modules	GW16804, GW16804N	12
GW 16 406 TB	6 modules	GW16806	12

CHARACTERISTICS: glossy finish.

GEO - TONER BLACK

Code	Description	For support codes	Pack Carton
GW 16 401 TN	1 module	GW16802, GW16803, GW16803N	24
GW 16 402 TN	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 TN	3 modules	GW16803, GW16803N	24
GW 16 404 TN	4 modules	GW16804, GW16804N	12
GW 16 406 TN	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

GEO - IVORY

Code	Description	For support codes	Pack Carton
GW 16 401 TI	1 module	GW16802, GW16803, GW16803N	24
GW 16 402 TI	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 TI	3 modules	GW16803, GW16803N	24
GW 16 404 TI	4 modules	GW16804, GW16804N	12
GW 16 406 TI	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

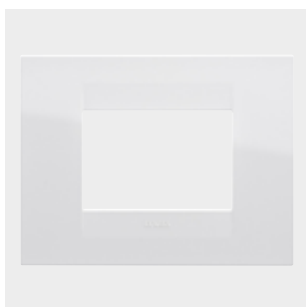
GEO - HEMP

Code	Description	For support codes	Pack Carton
GW 16 401 TC	1 module	GW16802, GW16803, GW16803N	24
GW 16 402 TC	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 TC	3 modules	GW16803, GW16803N	24
GW 16 404 TC	4 modules	GW16804, GW16804N	12
GW 16 406 TC	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

CHORUSMART - Domestic range

PAINTED TECHNOPOLYMER



GW 16 403 VW

GEO - SATIN WHITE

Code	Description	For support codes	Pack Carton
GW 16 401 VW	1 module	GW16802, GW16803, GW16803N	96
GW 16 402 VW	2 modules	GW16802, GW16803, GW16803N	96
GW 16 403 VW	3 modules	GW16803, GW16803N	96
GW 16 404 VW	4 modules	GW16804, GW16804N	12
GW 16 406 VW	6 modules	GW16806	12

CHARACTERISTICS: matt finish.



GW 16 403 VL

GEO - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 401 VL	1 module	GW16802, GW16803, GW16803N	12
GW 16 402 VL	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 VL	3 modules	GW16803, GW16803N	12
GW 16 404 VL	4 modules	GW16804, GW16804N	12
GW 16 406 VL	6 modules	GW16806	6

CHARACTERISTICS: matt finish.



GW 16 403 VN

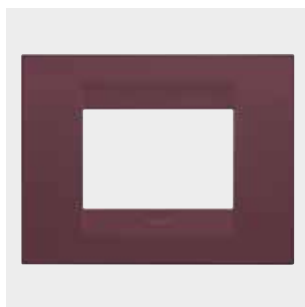
GEO - SATIN BLACK

Code	Description	For support codes	Pack Carton
GW 16 401 VN	1 module	GW16802, GW16803, GW16803N	24
GW 16 402 VN	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 VN	3 modules	GW16803, GW16803N	24
GW 16 404 VN	4 modules	GW16804, GW16804N	12
GW 16 406 VN	6 modules	GW16806	6

CHARACTERISTICS: matt finish.



GW 16 403 VT



GW 16 403 VD



GW 16 403 VZ

GEO - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 401 VT	1 module	GW16802, GW16803, GW16803N	24
GW 16 402 VT	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 VT	3 modules	GW16803, GW16803N	24
GW 16 404 VT	4 modules	GW16804, GW16804N	12
GW 16 406 VT	6 modules	GW16806	6

CHARACTERISTICS: glossy finish, metallic effect.

GEO - TUSCAN RED

Code	Description	For support codes	Pack Carton
GW 16 401 VD	1 module	GW16802, GW16803, GW16803N	24
GW 16 402 VD	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 VD	3 modules	GW16803, GW16803N	24
GW 16 404 VD	4 modules	GW16804, GW16804N	12
GW 16 406 VD	6 modules	GW16806	6

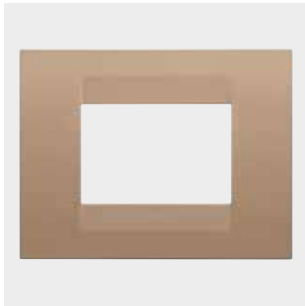
CHARACTERISTICS: matt finish.

GEO - TEAL

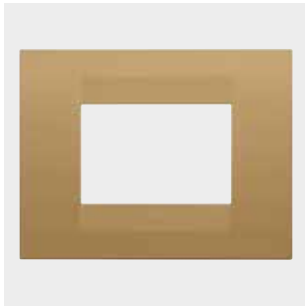
Code	Description	For support codes	Pack Carton
GW 16 401 VZ	1 module	GW16802, GW16803, GW16803N	24
GW 16 402 VZ	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 VZ	3 modules	GW16803, GW16803N	24
GW 16 404 VZ	4 modules	GW16804, GW16804N	12
GW 16 406 VZ	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

CHORUSMART - Domestic range



GW 16 403 VX



GW 16 403 VO

GEO - PALE COPPER

Code	Description	For support codes	Pack Carton
GW 16 401 VX	1 module	GW16802, GW16803, GW16803N	12
GW 16 402 VX	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 VX	3 modules	GW16803, GW16803N	12
GW 16 404 VX	4 modules	GW16804, GW16804N	12
GW 16 406 VX	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.

GEO - GOLD

Code	Description	For support codes	Pack Carton
GW 16 401 VO	1 module	GW16802, GW16803, GW16803N	12
GW 16 402 VO	2 modules	GW16802, GW16803, GW16803N	12
GW 16 403 VO	3 modules	GW16803, GW16803N	12
GW 16 404 VO	4 modules	GW16804, GW16804N	12
GW 16 406 VO	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.



ChoruSmart



Scan the QR Code and find out all the technical informations.

MINIMAL DESIGN



The colours, and simple, light shapes make GEO a youthful and informal furnishing item that expresses a minimalist style wherever it is placed.

FINISHES



The GEO Plate, simple and youthful, is available in various colours and in 2 finishes: glossy and satin, for every need.

HIGHLY CUSTOMISABLE




The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

EGO


Painted technopolymer

SATIN WHITE




GW 16 001 PW	1 module
GW 16 002 PW	2 modules
GW 16 003 PW	3 modules
GW 16 004 PW	4 modules
GW 16 007 PW	7 modules

CLAY




GW 16 001 CY	1 module
GW 16 002 CY	2 modules
GW 16 003 CY	3 modules
GW 16 004 CY	4 modules
GW 16 007 CY	7 modules

NATURAL BEIGE




GW 16 001 NB	1 module
GW 16 002 NB	2 modules
GW 16 003 NB	3 modules
GW 16 004 NB	4 modules
GW 16 007 NB	7 modules

DARK SAND




GW 16 001 DS	1 module
GW 16 002 DS	2 modules
GW 16 003 DS	3 modules
GW 16 004 DS	4 modules
GW 16 007 DS	7 modules

SATIN BLACK




GW 16 001 DB	1 module
GW 16 002 DB	2 modules
GW 16 003 DB	3 modules
GW 16 004 DB	4 modules
GW 16 007 DB	7 modules

MAGNETIC GRAY ▲




GW 16 001 GR	1 module
GW 16 002 GR	2 modules
GW 16 003 GR	3 modules
GW 16 004 GR	4 modules
GW 16 007 GR	7 modules

LIGHT BRONZE ▲




GW 16 001 BR	1 module
GW 16 002 BR	2 modules
GW 16 003 BR	3 modules
GW 16 004 BR	4 modules
GW 16 007 BR	7 modules

STEEL ▲




GW 16 001 ST	1 module
GW 16 002 ST	2 modules
GW 16 003 ST	3 modules
GW 16 004 ST	4 modules
GW 16 007 ST	7 modules

SOFT COPPER ▲




GW 16 001 CS	1 module
GW 16 002 CS	2 modules
GW 16 003 CS	3 modules
GW 16 004 CS	4 modules
GW 16 007 CS	7 modules

GOLD ▲




GW 16 001 SG	1 module
GW 16 002 SG	2 modules
GW 16 003 SG	3 modules
GW 16 004 SG	4 modules
GW 16 007 SG	7 modules

COPPER ▲



GW 16 001 CP	1 module
GW 16 002 CP	2 modules
GW 16 003 CP	3 modules
GW 16 004 CP	4 modules
GW 16 007 CP	7 modules

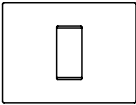
BROWN SHADE ▲



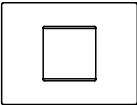
GW 16 001 BS	1 module
GW 16 002 BS	2 modules
GW 16 003 BS	3 modules
GW 16 004 BS	4 modules
GW 16 007 BS	7 modules

▲ Metallic effect

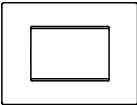
Modularity



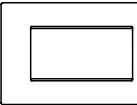
1 module



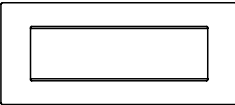
2 modules



3 modules



4 modules



7 modules

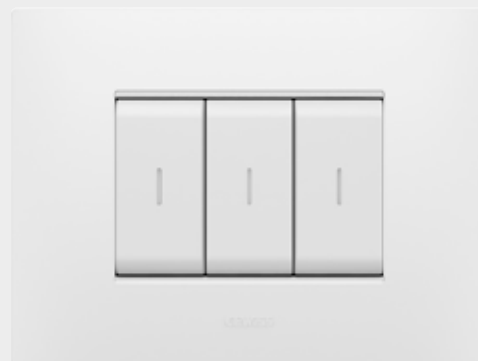
For customized plates please contact our GEWISS Sales Organization

706

ChoruSmart

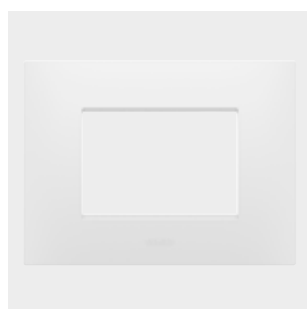
EGO plates

With their clean, compact lines, EGO plates make the right impression. Modern shapes with slightly curved surfaces that taper towards the edges convey balance and simplicity. The opalescent profiles inside the plate, in aesthetic continuity with the EGO SMART versions, add a subtle element of unique identity. Every detail is designed to ensure appeal and personality.

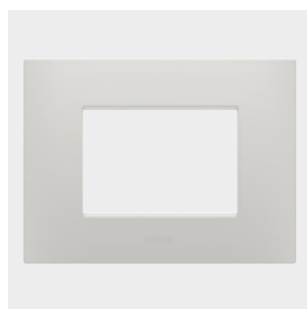


EGO PLATES

PAINTED TECHNOPOLYMER



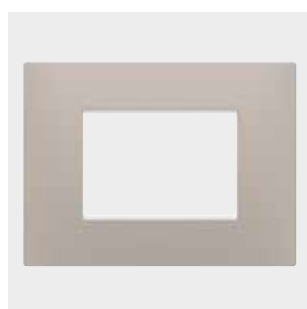
GW 16 003 PW



GW 16 003 CY



GW 16 003 NB



GW 16 003 DS

EGO - SATIN WHITE

Code	Description	For support codes	Pack Carton
GW 16 001 PW	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 PW	2 modules	GW16802, GW16803, GW16803N	96
GW 16 003 PW	3 modules	GW16803, GW16803N	96
GW 16 004 PW	4 modules	GW16804, GW16804N	12
GW 16 007 PW	7 modules	GW16807N	6

CHARACTERISTICS: matt finish.

EGO - CLAY

Code	Description	For support codes	Pack Carton
GW 16 001 CY	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 CY	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 CY	3 modules	GW16803, GW16803N	24
GW 16 004 CY	4 modules	GW16804, GW16804N	12
GW 16 007 CY	7 modules	GW16807N	6

CHARACTERISTICS: matt finish.

EGO - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 001 NB	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 NB	2 modules	GW16802, GW16803, GW16803N	96
GW 16 003 NB	3 modules	GW16803, GW16803N	96
GW 16 004 NB	4 modules	GW16804, GW16804N	12
GW 16 007 NB	7 modules	GW16807N	6

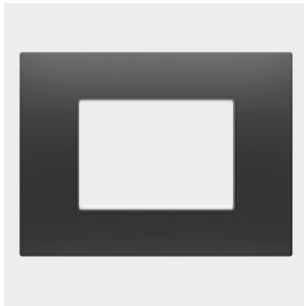
CHARACTERISTICS: matt finish.

EGO - DARK SAND

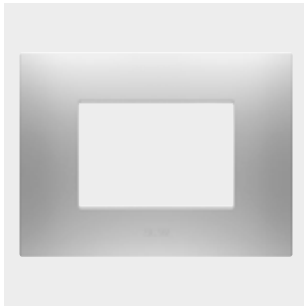
Code	Description	For support codes	Pack Carton
GW 16 001 DS	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 DS	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 DS	3 modules	GW16803, GW16803N	24
GW 16 004 DS	4 modules	GW16804, GW16804N	12
GW 16 007 DS	7 modules	GW16807N	6

CHARACTERISTICS: matt finish.

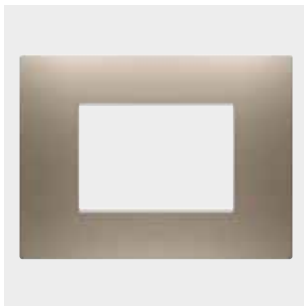
CHORUSMART - Domestic range



GW 16 003 DB



GW 16 003 GR



GW 16 003 BR

EGO - SATIN BLACK

Code	Description	For support codes	Pack Carton
GW 16 001 DB	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 DB	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 DB	3 modules	GW16803, GW16803N	24
GW 16 004 DB	4 modules	GW16804, GW16804N	12
GW 16 007 DB	7 modules	GW16807N	6

CHARACTERISTICS: matt finish.

EGO - MAGNETIC GRAY

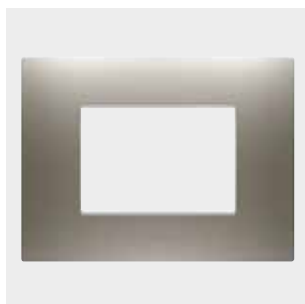
Code	Description	For support codes	Pack Carton
GW 16 001 GR	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 GR	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 GR	3 modules	GW16803, GW16803N	24
GW 16 004 GR	4 modules	GW16804, GW16804N	12
GW 16 007 GR	7 modules	GW16807N	6

CHARACTERISTICS: matt finish, metallic effect.

EGO - LIGHT BRONZE

Code	Description	For support codes	Pack Carton
GW 16 001 BR	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 BR	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 BR	3 modules	GW16803, GW16803N	12
GW 16 004 BR	4 modules	GW16804, GW16804N	12
GW 16 007 BR	7 modules	GW16807N	6

CHARACTERISTICS: matt finish, metallic effect.

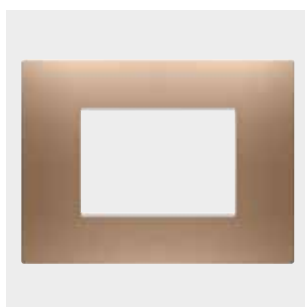


GW 16 003 ST

EGO - STEEL

Code	Description	For support codes	Pack Carton
GW 16 001 ST	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 ST	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 ST	3 modules	GW16803, GW16803N	12
GW 16 004 ST	4 modules	GW16804, GW16804N	12
GW 16 007 ST	7 modules	GW16807N	6

CHARACTERISTICS: matt finish, metallic effect.

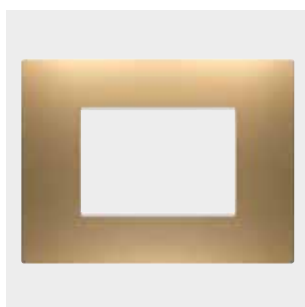


GW 16 003 CS

EGO - SOFT COPPER

Code	Description	For support codes	Pack Carton
GW 16 001 CS	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 CS	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 CS	3 modules	GW16803, GW16803N	12
GW 16 004 CS	4 modules	GW16804, GW16804N	12
GW 16 007 CS	7 modules	GW16807N	6

CHARACTERISTICS: matt finish, metallic effect.



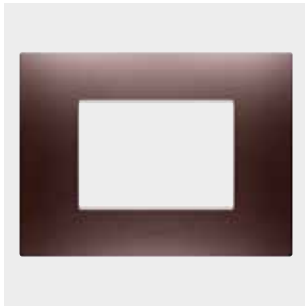
GW 16 003 SG

EGO - GOLD

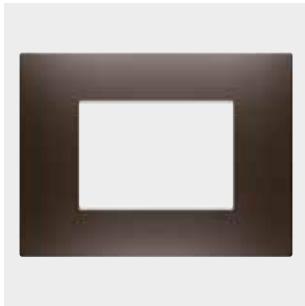
Code	Description	For support codes	Pack Carton
GW 16 001 SG	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 SG	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 SG	3 modules	GW16803, GW16803N	12
GW 16 004 SG	4 modules	GW16804, GW16804N	12
GW 16 007 SG	7 modules	GW16807N	6

CHARACTERISTICS: matt finish, metallic effect.

CHORUSMART - Domestic range



GW 16 003 CP



GW 16 003 BS

EGO - COPPER

Code	Description	For support codes	Pack Carton
GW 16 001 CP	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 CP	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 CP	3 modules	GW16803, GW16803N	12
GW 16 004 CP	4 modules	GW16804, GW16804N	12
GW 16 007 CP	7 modules	GW16807N	6

CHARACTERISTICS: matt finish, metallic effect.

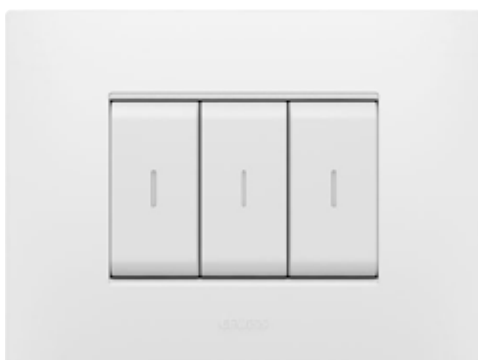
EGO - BROWN SHADE

Code	Description	For support codes	Pack Carton
GW 16 001 BS	1 module	GW16802, GW16803, GW16803N	12
GW 16 002 BS	2 modules	GW16802, GW16803, GW16803N	12
GW 16 003 BS	3 modules	GW16803, GW16803N	12
GW 16 004 BS	4 modules	GW16804, GW16804N	12
GW 16 007 BS	7 modules	GW16807N	6

CHARACTERISTICS: matt finish, metallic effect.



ChoruSmart



Scan the QR Code and find out all the technical informations.

PRECIOUS FINISHES



Three thematic lines of plates for a perfect match with ChoruSmart devices. A total of 12 colors, all with a satin finish.

INNOVATION



EGO was designed as a modern plate and has evolved in the EGO SMART version, an innovative concept of SMART HOME.

HIGHLY CUSTOMISABLE




The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

EGO SMART

Painted technopolymer

SATIN WHITE




GW 16 003 S PW

3 modules

GW 16 004 S PW

4 modules

CLAY




GW 16 003 S CY

3 modules

GW 16 004 S CY

4 modules

NATURAL BEIGE




GW 16 003 S NB

3 modules

GW 16 004 S NB

4 modules

DARK SAND




GW 16 003 S DS

3 modules

GW 16 004 S DS

4 modules

SATIN BLACK




GW 16 003 S DB

3 modules

GW 16 004 S DB

4 modules

MAGNETIC GRAY ▲




GW 16 003 S GR

3 modules

GW 16 004 S GR

4 modules

LIGHT BRONZE ▲




GW 16 003 S BR

3 modules

GW 16 004 S BR

4 modules

STEEL ▲




GW 16 003 S ST

3 modules

GW 16 004 S ST

4 modules

SOFT COPPER ▲




GW 16 003 S CS

3 modules

GW 16 004 S CS

4 modules

GOLD ▲




GW 16 003 S SG

3 modules

GW 16 004 S SG

4 modules

COPPER ▲




GW 16 003 S CP

3 modules

GW 16 004 S CP

4 modules

BROWN SHADE ▲



GW 16 003 S BS

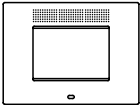
3 modules

GW 16 004 S BS

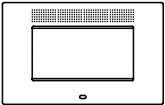
4 modules

▲ Metallic effect

Modularity



3 modules



4 modules

For customized plates please contact our GEWISS Sales Organization

712

ChoruSmart

EGO SMART plates

The EGO SMART plates go beyond pure aesthetics to become an element of interaction with the user and with other ChoruSmart system connected devices. Through RGB LED edge strips and a graphic display, the plates communicate operating statuses and alarms detected by other smart functions controlling your home. The EGO SMART and EGO plates, with their harmonious aesthetics, can be installed within the same system for a seamlessly designed look throughout the interior environment.



EGO SMART PLATES

PAINTED TECHNOLOGY



GW 16 003 SPW

EGO SMART PLATES - SATIN WHITE

Code	Description	For support codes	Pack Carton
GW 16 003 SPW	3 modules	GW16803N	1
GW 16 004 SPW	4 modules	GW16804N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed within the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



GW 16 003 SCY

EGO SMART PLATES - CLAY

Code	Description	For support codes	Pack Carton
GW 16 003 SCY	3 modules	GW16803N	1
GW 16 004 SCY	4 modules	GW16804N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following Smart devices, which must be installed in the same plate box: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; the connection cable from the plate to the device powering it is included in the plate package.

Codes not held as stock, for delivery times contact your local representative.



GW 16 003 SNB

EGO SMART PLATES - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 003 SNB	3 modules	GW16803N	1
GW 16 004 SNB	4 modules	GW16804N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed within the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.

CHORUSMART - Domestic range



GW 16 003 SDS

EGO SMART PLATES - DARK SAND

Code	Description	For support codes	Pack Carton
GW 16 003 SDS	3 modules	GW16803N	1
GW 16 004 SDS	4 modules	GW16804N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following Smart devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.

Codes not held as stock, for delivery times contact your local representative.



GW 16 003 SDB

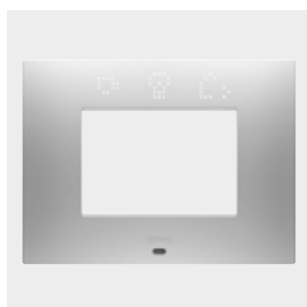
EGO SMART PLATES - SATIN BLACK

Code	Description	For support codes	Pack Carton
GW 16 003 SDB	3 modules	GW16803N	1
GW 16 004 SDB	4 modules	GW16804N	1

FEATURES: matt finish. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: The plate must be supplied with power by one of the following connected devices, which must be installed within the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



GW 16 003 SGR

EGO SMART PLATES - MAGNETIC GRAY

Code	Description	For support codes	Pack Carton
GW 16 003 SGR	3 modules	GW16803N	1
GW 16 004 SGR	4 modules	GW16804N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

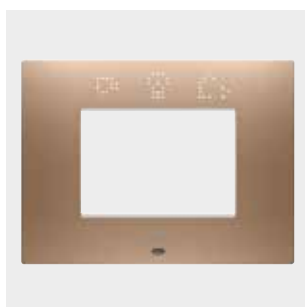
NOTES: the plate must be powered by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.



GW 16 003 SBR



GW 16 003 SST



GW 16 003 SCS

EGO SMART PLATES - LIGHT BRONZE

Code	Description	For support codes	Pack Carton
GW 16 003 SBR	3 modules	GW16803N	1
GW 16 004 SBR	4 modules	GW16804N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be powered by one of the following connected devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; The connection cable from the plate to the device powering it is included in the plate package.

EGO SMART PLATES - STEEL

Code	Description	For support codes	Pack Carton
GW 16 003 SST	3 modules	GW16803N	1
GW 16 004 SST	4 modules	GW16804N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following Smart devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply. The connection cable from the plate to the device powering it is included in the plate package.

Codes not held as stock, for delivery times contact your local representative.

EGO SMART PLATES - SOFT COPPER

Code	Description	For support codes	Pack Carton
GW 16 003 SCS	3 modules	GW16803N	1
GW 16 004 SCS	4 modules	GW16804N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.

APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following Smart devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; the connection cable from the plate to the device powering it is included in the plate package.

Codes not held as stock, for delivery times contact your local representative.

CHORUSMART - Domestic range



GW 16 003 SSG



GW 16 003 SCP



GW 16 003 SBS

EGO SMART PLATES - GOLD

Code	Description	For support codes	Pack Carton
GW 16 003 SSG	3 modules	GW16803N	1
GW 16 004 SSG	4 modules	GW16804N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following Smart devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; the connection cable from the plate to the device powering it is included in the plate package.
 Codes not held as stock, for delivery times contact your local representative.

EGO SMART PLATES - COPPER

Code	Description	For support codes	Pack Carton
GW 16 003 SCP	3 modules	GW16803N	1
GW 16 004 SCP	4 modules	GW16804N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following Smart devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; the connection cable from the plate to the device powering it is included in the plate package.
 Codes not held as stock, for delivery times contact your local representative.

EGO SMART PLATES - BROWN SHADE

Code	Description	For support codes	Pack Carton
GW 16 003 SBS	3 modules	GW16803N	1
GW 16 004 SBS	4 modules	GW16804N	1

FEATURES: matt finish, metallic effect. The plate has a dot-matrix display on the upper portion, RGB LED strips (along the outer and inner edges at the top and bottom) and a proximity sensor.
APPLICATIONS: visualisation of dynamic icons on the display indicating the functions associated with the devices installed in the plate; event/alarm signalling using the display (messages) and/or RGB led strips.

NOTES: the plate must be supplied with power by one of the following Smart devices, which must be installed in the same box as the plate: GWA1201, GWA1202, GWA1231, GWA1232, GWA1241, GWA1242 or GW1x826, or by a dedicated GWA1700 power supply; the connection cable from the plate to the device powering it is included in the plate package.
 Codes not held as stock, for delivery times contact your local representative.



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATION



The plate communicates with the user through simple and immediate visual feedback. The display is dynamic: text messages scroll and icons change shape to indicate the activation and operation of the commanded loads. The edges are illuminated with a coloured beam of light: each colour corresponds to a different signal.

SIMPLICITY



To recognise the associated function, each command can be linked to a different graphic. Lighting icons, messages and colours can be selected from the Home Gateway App with a wide variety of choices.


















DOUBLED FUNCTIONS



The EGO SMART plate expands the functions managed from the control point. The manually activated proximity sensor enables the. Shift mode on the plate, doubling the functions of the control units installed, without taking up additional space.

CHORUSMART - Domestic range









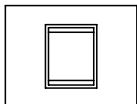
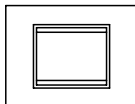
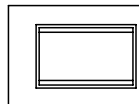
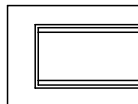
LUX

Technopolymer	WHITE	MONOCHROME WHITE	TONER BLACK	TONER BLACK LAVY
				
	GW 16 202 TB 2 modules	GW 16 202 YB 2 modules	GW 16 202 TN 2 modules	GW 16 202 YN 2 modules
	GW 16 203 TB 3 modules	GW 16 203 YB 3 modules	GW 16 203 TN 3 modules	GW 16 203 YN 3 modules
	GW 16 204 TB 4 modules	GW 16 204 YB 4 modules	GW 16 204 TN 4 modules	GW 16 204 YN 4 modules
	GW 16 206 TB 6 modules	GW 16 206 YB 6 modules	GW 16 206 TN 6 modules	GW 16 206 YN 6 modules
Painted technopolymer	TITANIUM ▲	MONOCHROME TITANIUM ▲	SLATE ▲	ABSOLUTE SLATE ▲
				
	GW 16 202 VT 2 modules	GW 16 202 YT 2 modules	GW 16 202 VA 2 modules	GW 16 202 YA 2 modules
	GW 16 203 VT 3 modules	GW 16 203 YT 3 modules	GW 16 203 VA 3 modules	GW 16 203 YA 3 modules
	GW 16 204 VT 4 modules	GW 16 204 YT 4 modules	GW 16 204 VA 4 modules	GW 16 204 YA 4 modules
	GW 16 206 VT 6 modules	GW 16 206 YT 6 modules	GW 16 206 VA 6 modules	GW 16 206 YA 6 modules
Metal	MONOCHROME SATIN WHITE	MONOCHROME NATURAL BEIGE	MONOCHROME SATIN BLACK	
				
	GW 16 202 XW 2 modules	GW 16 202 XL 2 modules	GW 16 202 XM 2 modules	
	GW 16 203 XW 3 modules	GW 16 203 XL 3 modules	GW 16 203 XM 3 modules	
	GW 16 204 XW 4 modules	GW 16 204 XL 4 modules	GW 16 204 XM 4 modules	
	GW 16 206 XW 6 modules	GW 16 206 XL 6 modules	GW 16 206 XM 6 modules	
	PEARLY BRONZE	ANODIC BROWN	GUNBARREL GREY	
				
	GW 16 202 XP 2 modules	GW 16 202 XV 2 modules	GW 16 202 XF 2 modules	
	GW 16 203 XP 3 modules	GW 16 203 XV 3 modules	GW 16 203 XF 3 modules	
	GW 16 204 XP 4 modules	GW 16 204 XV 4 modules	GW 16 204 XF 4 modules	
	GW 16 206 XP 6 modules	GW 16 206 XV 6 modules	GW 16 206 XF 6 modules	
	MONOCHROME ALUMINIUM	SOFT COPPER	MAGNETIC GRAY	
				
	GW 16 202 XA 2 modules	GW 16 202 XE 2 modules	GW 16 202 XR 2 modules	
	GW 16 203 XA 3 modules	GW 16 203 XE 3 modules	GW 16 203 XR 3 modules	
	GW 16 204 XA 4 modules	GW 16 204 XE 4 modules	GW 16 204 XR 4 modules	
	GW 16 206 XA 6 modules	GW 16 206 XE 6 modules	GW 16 206 XR 6 modules	

▲ Metallic effect

For customized plates please contact our GEWISS Sales Organization

LUX

Metal	BRUSHED ALUMINIUM		BRUSHED ALUMINIUM LAVY		GOLD		ANTIQUÉ BRASS	
								
	GW 16 202 XS	2 modules	GW 16 202 WS	2 modules	GW 16 202 XG	2 modules	GW 16 202 XQ	2 modules
	GW 16 203 XS	3 modules	GW 16 203 WS	3 modules	GW 16 203 XG	3 modules	GW 16 203 XQ	3 modules
	GW 16 204 XS	4 modules	GW 16 204 WS	4 modules	GW 16 204 XG	4 modules	GW 16 204 XQ	4 modules
	GW 16 206 XS	6 modules	GW 16 206 WS	6 modules	GW 16 206 XG	6 modules	GW 16 206 XQ	6 modules
Wood	LIGHT OAK		WALNUT					
								
	GW 16 202 WK	2 modules	GW 16 202 WU	2 modules				
	GW 16 203 WK	3 modules	GW 16 203 WU	3 modules				
	GW 16 204 WK	4 modules	GW 16 204 WU	4 modules				
	GW 16 206 WK	6 modules	GW 16 206 WU	6 modules				
Glass	NATURAL REFLECTION		PEARLY GRAY					
								
	GW 16 202 GT	2 modules	GW 16 202 GP	2 modules				
	GW 16 203 GT	3 modules	GW 16 203 GP	3 modules				
	GW 16 204 GT	4 modules	GW 16 204 GP	4 modules				
	GW 16 206 GT	6 modules	GW 16 206 GP	6 modules				
Modularity								
	2 modules		3 modules		4 modules		6 modules	

ChoruSmart

LUX plates

LUX plates, with their modern, refined lines, marry the high-tech spirit of modernity with the refined and elegant taste of tradition. Wood, glass and metal versions are added to the classic technopolymer plates. With monochrome variants of the LUX plates, uniformity of colour becomes the distinctive character of each ChoruSmart lighting device.



LUX ITALIAN STANDARD PLATES

TECHNOPOLYMER



GW 16 203 TB

LUX - WHITE

Code	Description	For support codes	Pack Carton
GW 16 202 TB	2 modules	GW16802, GW16803, GW16803N	12
GW 16 203 TB	3 modules	GW16803, GW16803N	12
GW 16 204 TB	4 modules	GW16804, GW16804N	12
GW 16 206 TB	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

NOTES: inner frame chromed.



GW 16 203 YB

LUX - MONOCHROME WHITE

Code	Description	For support codes	Pack Carton
GW 16 202 YB	2 modules	GW16802, GW16803, GW16803N	12
GW 16 203 YB	3 modules	GW16803, GW16803N	12
GW 16 204 YB	4 modules	GW16804, GW16804N	12
GW 16 206 YB	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

NOTES: inner frame in the same white colour as the plate, glossy finish.



GW 16 203 TN

LUX - TONER BLACK

Code	Description	For support codes	Pack Carton
GW 16 202 TN	2 modules	GW16802, GW16803, GW16803N	12
GW 16 203 TN	3 modules	GW16803, GW16803N	12
GW 16 204 TN	4 modules	GW16804, GW16804N	12
GW 16 206 TN	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

NOTES: inner frame chromed.



GW 16 203 YN

LUX - LAVY TONER BLACK

Code	Description	For support codes	Pack Carton
GW 16 202 YN	2 modules	GW16802, GW16803, GW16803N	12
GW 16 203 YN	3 modules	GW16803, GW16803N	12
GW 16 204 YN	4 modules	GW16804, GW16804N	12
GW 16 206 YN	6 modules	GW16806	6

CHARACTERISTICS: glossy finish.

NOTES: inner frame in the same black colour of the plate, matt finish.

PAINTED TECHNOPOLYMER



GW 16 203 VT



GW 16 203 YT



GW 16 203 VA



GW 16 203 YA

LUX - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 202 VT	2 modules	GW16802, GW16803, GW16803N	12
GW 16 203 VT	3 modules	GW16803, GW16803N	12
GW 16 204 VT	4 modules	GW16804, GW16804N	12
GW 16 206 VT	6 modules	GW16806	6

CHARACTERISTICS: glossy finish, metallic effect.

NOTES: inner frame chromed.

LUX - MONOCHROME TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 202 YT	2 modules	GW16802, GW16803, GW16803N	12
GW 16 203 YT	3 modules	GW16803, GW16803N	12
GW 16 204 YT	4 modules	GW16804, GW16804N	12
GW 16 206 YT	6 modules	GW16806	6

CHARACTERISTICS: gglossy finish, metallic effect.

NOTES: inner frame in the same titanium colour of the plate, glossy finish.

LUX - SLATE

Code	Description	For support codes	Pack Carton
GW 16 202 VA	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 VA	3 modules	GW16803, GW16803N	6
GW 16 204 VA	4 modules	GW16804, GW16804N	6
GW 16 206 VA	6 modules	GW16806	6

FEATURES: glossy finish, metallic effect.

NOTES: chrome inner frame.

LUX - ABSOLUTE SLATE

Code	Description	For support codes	Pack Carton
GW 16 202 YA	2 modules	GW16802, GW16803, GW16803N	12
GW 16 203 YA	3 modules	GW16803, GW16803N	12
GW 16 204 YA	4 modules	GW16804, GW16804N	12
GW 16 206 YA	6 modules	GW16806	6

CHARACTERISTICS: glossy finish, metallic effect.

NOTES: inner frame in the same slate colour of the plate, glossy finish.

CHORUSMART - Domestic range

METAL



GW 16 203 XW



GW 16 203 XL



GW 16 203 XM



GW 16 203 XP



GW 16 203 XV

LUX - MONOCHROME SATIN WHITE

Code	Description	For support codes	Pack Carton
GW 16 202 XW	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XW	3 modules	GW16803, GW16803N	6
GW 16 204 XW	4 modules	GW16804, GW16804N	6
GW 16 206 XW	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

NOTES: inner frame in same white colour, matt finish.

LUX - MONOCHROME NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 202 XL	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XL	3 modules	GW16803, GW16803N	6
GW 16 204 XL	4 modules	GW16804, GW16804N	6
GW 16 206 XL	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

NOTES: inner frame in same natural beige colour, matt finish.

LUX - MONOCHROME SATIN BLACK

Code	Description	For support codes	Pack Carton
GW 16 202 XM	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XM	3 modules	GW16803, GW16803N	6
GW 16 204 XM	4 modules	GW16804, GW16804N	6
GW 16 206 XM	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

NOTES: inner frame in same black colour as the plate, matt finish.

LUX - PEARLY BRONZE

Code	Description	For support codes	Pack Carton
GW 16 202 XP	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XP	3 modules	GW16803, GW16803N	6
GW 16 204 XP	4 modules	GW16804, GW16804N	6
GW 16 206 XP	6 modules	GW16806	6

CHARACTERISTICS: glossy finish, metallic effect.

NOTES: inner frame in light bronze colour, matt finish.

LUX - ANODIC BROWN

Code	Description	For support codes	Pack Carton
GW 16 202 XV	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XV	3 modules	GW16803, GW16803N	6
GW 16 204 XV	4 modules	GW16804, GW16804N	6
GW 16 206 XV	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: inner frame in dark bronze colour, matt finish.



GW 16 203 XF

LUX - GUNBARREL GREY

Code	Description	For support codes	Pack Carton
GW 16 202 XF	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XF	3 modules	GW16803, GW16803N	6
GW 16 204 XF	4 modules	GW16804, GW16804N	6
GW 16 206 XF	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: inner frame in the same gunbarrel grey colour as the plate, matt finish.



GW 16 203 XA

LUX - MONOCHROME ALUMINIUM

Code	Description	For support codes	Pack Carton
GW 16 202 XA	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XA	3 modules	GW16803, GW16803N	6
GW 16 204 XA	4 modules	GW16804, GW16804N	6
GW 16 206 XA	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

NOTES: inner frame in the same aluminium colour as the plate, matt finish.



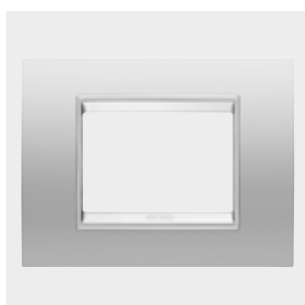
GW 16 203 XE

LUX - SOFT COPPER

Code	Description	For support codes	Pack Carton
GW 16 202 XE	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XE	3 modules	GW16803, GW16803N	6
GW 16 204 XE	4 modules	GW16804, GW16804N	6
GW 16 206 XE	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: inner frame in the same soft copper colour as the plate, matt finish.



GW 16 203 XR

LUX - MAGNETIC GRAY

Code	Description	For support codes	Pack Carton
GW 16 202 XR	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XR	3 modules	GW16803, GW16803N	6
GW 16 204 XR	4 modules	GW16804, GW16804N	6
GW 16 206 XR	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: inner frame in the same magnetic gray colour as the plate, matt finish.



GW 16 203 XS

LUX - BRUSHED ALUMINIUM

Code	Description	For support codes	Pack Carton
GW 16 202 XS	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XS	3 modules	GW16803, GW16803N	6
GW 16 204 XS	4 modules	GW16804, GW16804N	6
GW 16 206 XS	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

NOTES: inner frame in light bronze colour, matt finish.

CHORUSMART - Domestic range



GW 16 203 WS



GW 16 203 XG



GW 16 203 XQ

LUX - LAVY BRUSHED ALUMINIUM

Code	Description	For support codes	Pack Carton
GW 16 202 WS	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 WS	3 modules	GW16803, GW16803N	6
GW 16 204 WS	4 modules	GW16804, GW16804N	6
GW 16 206 WS	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

NOTES: inner frame in black colour, matt finish.

LUX - GOLD

Code	Description	For support codes	Pack Carton
GW 16 202 XG	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XG	3 modules	GW16803, GW16803N	6
GW 16 204 XG	4 modules	GW16804, GW16804N	6
GW 16 206 XG	6 modules	GW16806	6

CHARACTERISTICS: matt finish, metallic effect.

NOTES: inner frame in the same gold colour as the plate, matt finish.

LUX - ANTIQUE BRASS

Code	Description	For support codes	Pack Carton
GW 16 202 XQ	2 modules	GW16802, GW16803, GW16803N	6
GW 16 203 XQ	3 modules	GW16803, GW16803N	6
GW 16 204 XQ	4 modules	GW16804, GW16804N	6
GW 16 206 XQ	6 modules	GW16806	6

CHARACTERISTICS: matt finish.

NOTES: inner frame in dark bronze colour, matt finish.

WOOD



GW 16 203 WK



GW 16 203 WU

LUX - LIGHT OAK

Code	Description	For support codes	Pack Carton
GW 16 202 WK	2 modules	GW16802, GW16803, GW16803N	1
GW 16 203 WK	3 modules	GW16803, GW16803N	1
GW 16 204 WK	4 modules	GW16804, GW16804N	1
GW 16 206 WK	6 modules	GW16806	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in light bronze colour, matt finish. Design variations in the wooden plates are a sign of the quality and authenticity of the materials used.

LUX - WALNUT

Code	Description	For support codes	Pack Carton
GW 16 202 WU	2 modules	GW16802, GW16803, GW16803N	1
GW 16 203 WU	3 modules	GW16803, GW16803N	1
GW 16 204 WU	4 modules	GW16804, GW16804N	1
GW 16 206 WU	6 modules	GW16806	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in dark bronze colour, matt finish. Design variations in the wooden plates are a sign of the quality and authenticity of the materials used.

CHORUSMART - Domestic range

GLASS



GW 16 203 GT



GW 16 203 GP

LUX - NATURAL REFLECTION

Code	Description	For support codes	Pack Carton
GW 16 202 GT	2 modules	GW16802, GW16803, GW16803N	1
GW 16 203 GT	3 modules	GW16803, GW16803N	1
GW 16 204 GT	4 modules	GW16804, GW16804N	1
GW 16 206 GT	6 modules	GW16806	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in light bronze colour, matt finish.

Design variations in the glass plates are a sign of quality and indicate the genuineness of the materials used.

LUX - PEARLY GRAY

Code	Description	For support codes	Pack Carton
GW 16 202 GP	2 modules	GW16802, GW16803, GW16803N	1
GW 16 203 GP	3 modules	GW16803, GW16803N	1
GW 16 204 GP	4 modules	GW16804, GW16804N	1
GW 16 206 GP	6 modules	GW16806	1

CHARACTERISTICS: matt finish.

NOTES: inner frame in light bronze colour, matt finish. Design variations in the glass plates are a sign of quality and indicate the genuineness of the materials used.



ChoruSmart



Scan the QR Code and find out all the technical informations.

CONTEMPORARY STYLE



The LUX plate, with its modern shapes, is the perfect blend of modernity and the elegant aesthetics of tradition.

MATERIALS



Modern and elegantly designed, LUX plates meet all your needs with their wide variety of materials, from technopolymer to metal, wood and glass.


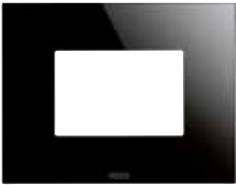


HIGHLY CUSTOMISABLE



The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

CHORUSMART - Domestic range

ICE

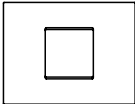
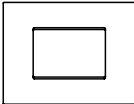
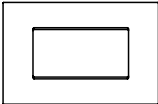
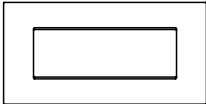


Glass	WHITE		BLACK		NATURAL BEIGE		TITANIUM	
								
	GW 16 902 CB	2 modules	GW 16 902 CN	2 modules	GW 16 902 CL	2 modules	GW 16 902 CT	2 modules
	GW 16 903 CB	3 modules	GW 16 903 CN	3 modules	GW 16 903 CL	3 modules	GW 16 903 CT	3 modules
	GW 16 904 CB	4 modules	GW 16 904 CN	4 modules	GW 16 904 CL	4 modules	GW 16 904 CT	4 modules
	GW 16 906 CB	6 modules	GW 16 906 CN	6 modules	GW 16 906 CL	6 modules	GW 16 906 CT	6 modules

ICE TOUCH

Glass	WHITE		BLACK		NATURAL BEIGE		TITANIUM	
								
	GW 16 955 CB		GW 16 955 CN		GW 16 955 CL		GW 16 955 CT	

ICE TOUCH KNX

Glass	WHITE		BLACK		NATURAL BEIGE		TITANIUM	
								
	GW 16 946 CB		GW 16 946 CN		GW 16 946 CL		GW 16 946 CT	

Mobility					ICE TOUCH		ICE TOUCH KNX	
								
	2 modules	3 modules	4 modules	6 modules	6 TOUCH AREAS WITH INTERCHANGEABLE SYMBOLS			

ChoruSmart

ICE plates

ICE glass plates meet the most sophisticated technological and aesthetic needs and represent a new frontier for lighting devices. Available in four different colours (white, natural beige, black and titanium), ICE can accommodate all modular devices in the ChoruSmart range. Commands, systems for energy off-take, protection and signalling, comfort, climate control and technical alarms: ICE can meet the needs of any environment.



ICE ITALIAN STANDARD PLATES

GLASS



GW 16 903 CB

ICE - WHITE

Code	Description	For support codes	Pack Carton
GW 16 902 CB	2 modules	GW16802, GW16803, GW16803N	1
GW 16 903 CB	3 modules	GW16803, GW16803N	1
GW 16 904 CB	4 modules	GW16804, GW16804N	1
GW 16 906 CB	6 modules	GW16806	1

CHARACTERISTICS: glossy finish.



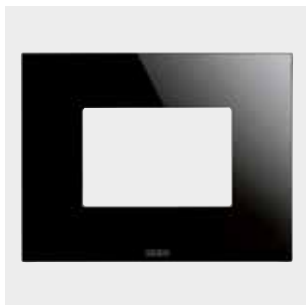
GW 16 903 CL

ICE - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 902 CL	2 modules	GW16802, GW16803, GW16803N	1
GW 16 903 CL	3 modules	GW16803, GW16803N	1
GW 16 904 CL	4 modules	GW16804, GW16804N	1
GW 16 906 CL	6 modules	GW16806	1

CHARACTERISTICS: glossy finish.

CHORUSMART - Domestic range



GW 16 903 CN

ICE - BLACK

Code	Description	For support codes	Pack Carton
GW 16 902 CN	2 modules	GW16802, GW16803, GW16803N	1
GW 16 903 CN	3 modules	GW16803, GW16803N	1
GW 16 904 CN	4 modules	GW16804, GW16804N	1
GW 16 906 CN	6 modules	GW16806	1

CHARACTERISTICS: glossy finish.



GW 16 903 CT

ICE - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 902 CT	2 modules	GW16802, GW16803, GW16803N	1
GW 16 903 CT	3 modules	GW16803, GW16803N	1
GW 16 904 CT	4 modules	GW16804, GW16804N	1
GW 16 906 CT	6 modules	GW16806	1

CHARACTERISTICS: glossy finish.

ICE TOUCH ITALIAN STANDARD PLATES

GLASS



GW 16 955 CB

ICE TOUCH - WHITE

Code	Description	For support codes	Pack Carton
GW 16 955 CB	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative and may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).



GW 16 955 CL

ICE TOUCH - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 955 CL	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative and may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).



GW 16 955 CN

ICE TOUCH - BLACK

Code	Description	For support codes	Pack Carton
GW 16 955 CN	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative: they may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).



GW 16 955 CT

ICE TOUCH - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 955 CT	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative: they may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).

CHORUSMART - Domestic range

ICE TOUCH KNX ITALIAN STANDARD PLATES

GLASS



GW 16 946 CB

ICE TOUCH KNX - WHITE

Code	Description	For support codes	Pack Carton
GW 16 946 CB	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: plates made of glass with a glossy finish, to match the KNX touch-panel modules (GWA9421).

NOTES: the symbols shown in the image are purely indicative: they can be customised using the adhesive icons supplied with the touch-panel module. The plate code is unique, regardless of the number of channels to be activated (from 1 to 6).



GW 16 946 CL

ICE TOUCH KNX - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 946 CL	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: plates made of glass with a glossy finish, to match the KNX touch-panel modules (GWA9421).

NOTES: the symbols shown in the image are purely indicative: they can be customised using the adhesive icons supplied with the touch-panel module. The plate code is unique, regardless of the number of channels to be activated (from 1 to 6).



GW 16 946 CN

ICE TOUCH KNX - BLACK

Code	Description	For support codes	Pack Carton
GW 16 946 CN	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: plates made of glass with a glossy finish, to match the KNX touch-panel modules (GWA9421).

NOTES: the symbols shown in the image are purely indicative: they can be customised using the adhesive icons supplied with the touch-panel module. The plate code is unique, regardless of the number of channels to be activated (from 1 to 6).



GW 16 946 CT

ICE TOUCH KNX - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 946 CT	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: plates made of glass with a glossy finish, to match the KNX touch-panel modules (GWA9421).

NOTES: the symbols shown in the image are purely indicative: they can be customised using the adhesive icons supplied with the touch-panel module. The plate code is unique, regardless of the number of channels to be activated (from 1 to 6).



ChoruSmart



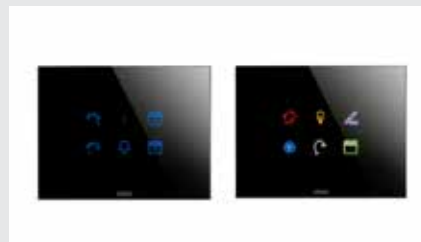
Scan the QR Code and find out all the technical informations.

ELEGANT FINISHES



With the ICE Touch and ICE Touch KNX plates, your home responds to every gesture with just a touch of your fingertip. The purity of white, the elegance of natural beige, the rationality of titanium and the allure of black are complemented by the refined luminous symbols that identify the keys selected, enhancing the plate in its purest expression.

ELEGANT AND MODERN



Glass, the material of elegance, encapsulates a heart of pure technology, with touch keys in the traditional or KNX version that enhance every simple gesture

HIGHLY CUSTOMISABLE



The plates can be customised through a choice of colours and finishes. This allows the installation to be adapted to the style of the interiors and enhance all applications. Thanks to tampography and lasering, the plates can be customised with lettering, trademarks and logos. Please contact the GEWISS Commercial department to discuss the feasibility of any customisation.

ChoruSmart

Installation accessories

Wide variety of installation accessories for all modular devices and plates from the ChoruSmart range. Watertight plates with ergonomic membrane and 2 to 4 modules. Self-supporting plates for profiles and panels. Free-standing and surface-mounted panels. Surface-mounted boxes and self-supporting protected watertight enclosures. Supports for rectangular, round and square boxes available in standard and smart versions. Covers for flush-mounted boxes from 2 to 7 modules for painting and finishing.



SPECIAL PLATES AND PANELS

WATERTIGHT PLATES



GW 16 703 TB

WATERTIGHT PLATES - ITALIAN STANDARD - IP55

Code	Description	Colour	Included support	Pack Carton
GW 16 703 TB	3 modules	Glossy white	GW16803	1/24
GW 16 704 TB	4 modules	Glossy white	GW16804	1/24
GW 16 703 TN	3 modules	Glossy black	GW16803	1/12
GW 16 704 TN	4 modules	Glossy black	GW16804	1/12
GW 16 703 VT	3 modules	Glossy Titanium	GW16803	1/12
GW 16 704 VT	4 modules	Glossy Titanium	GW16804	1/12

CHARACTERISTICS: support included. Ergonomic membrane in UV-resistant material. Snap closing system. Opening made easy by wide key.

APPLICATIONS: for installation on rectangular flush-mounting boxes.

NOTES: degree of protection IP55 with closed lid and with installation on smooth, waterproof walls without grooves (smooth tiles, marble).



GW 16 702 TB

WATERTIGHT PLATES - INTERNATIONAL STANDARD - IP55

Code	Description	Colour	Included support	Pack Carton
GW 16 702 TB	2 modules	Glossy white	GW16822	1/24
GW 16 702 TN	2 modules	Glossy black	GW16822	1/12
GW 16 702 VT	2 modules	Glossy Titanium	GW16822	1/12

CHARACTERISTICS: support included. Ergonomic membrane in UV-resistant material. Snap closing system. Opening made easy by wide key.

APPLICATIONS: for installation on round/square flush-mounting boxes.

NOTES: degree of protection IP55 with closed lid and with installation on smooth, waterproof walls without grooves (smooth tiles, marble).

PLATES FOR PROFILES



GW 16 711 TB

SELF-SUPPORTING PLATES FOR PROFILES AND PANELS



Code	Description	Colour Plate	Characteristics	Pack Carton
GW 16 711 TB	1 module	Glossy white	Halogen free	1/48
GW 16 712 TB	2 modules	Glossy white	Halogen free	1/24
GW 16 711 TN	1 module	Glossy black	Halogen free	1/24
GW 16 712 TN	2 modules	Glossy black	Halogen free	1/24
GW 16 711 VT	1 module	Glossy Titanium	Halogen free	1/12
GW 16 712 VT	2 modules	Glossy Titanium	Halogen free	1/12

CHARACTERISTICS: complete with insulating box and supports. Diameter for cable input max. 10mm.

NOTES: the insulating box is equipped with a tug-proof cable fastener device and a corrugated conduit fastener device.

BLANK PLATES



GW 16 723 TB

BLANK PLATES



Code	Description	Colour	For support codes	Characteristics	Pack Carton
GW 16 723 TB	3 modules	Glossy white	GW16802, GW16803, GW16803N	Halogen free	1/24
GW 16 724 TB	4 modules	Glossy white	GW16804, GW16804N	Halogen free	1/24
GW 16 723 TN	3 modules	Glossy black	GW16802, GW16803, GW16803N	Halogen free	1/12
GW 16 724 TN	4 modules	Glossy black	GW16804, GW16804N	Halogen free	1/12

CHARACTERISTICS: support not included for installation on rectangular boxes.

FREE-STANDING AND WALL-MOUNTING ENCLOSURES



GW 16 854

FREE-STANDING AND WALL-MOUNTING ENCLOSURES FOR ONE PLATES

Code	Description	Colour	Support	Outer dim. LxHxD (mm)	Pack Carton
GW 16 854	4 modules	Satin White	GW16804	140x90x69	1/30
GW 16 856	6 modules	Satin White	GW16806	181x90x69	1/15
GW 16 864	4 modules	Satin black	GW16804	140x90x69	1/30
GW 16 866	6 modules	Satin black	GW16806	181x90x69	1/15

CHARACTERISTICS: support and plate not included. Use ONE plates (interchangeability with the entire colour range of plates).

Diameter for cable input max. 10mm.

NOTES: cable gland and safety cable fastener included. For wall-mounting, use wall plugs with a countersunk head, max Ø 3.5mm.

BOXES, ENCLOSURES AND SUPPORTS

WALL-MOUNTING BOXES



GW 16 743

WALL-MOUNTING BOXES FOR MINI-TRUNKING AND TRUNKING USED AS SKIRTING FOR ONE PLATES



Code	Description	Support	Outer dim. LxHxD (mm)	Characteristics	Pack Carton
Colour: Satin White					
GW 16 743	3 modules	GW16803	118x90x46	Halogen free	3/60
GW 16 744	4 modules	GW16804	140x90x46	Halogen free	1/30
Colour: Satin black					
GW 16 773	3 modules	GW16803	118x90x46	Halogen free	3/30
GW 16 774	4 modules	GW16804	140x90x46	Halogen free	1/30

CHARACTERISTICS: support and plate not included. Use ONE plates (interchangeability with the entire colour range of plates). Pre-arranged for mini-trunking with dimensions BxH (mm): 15x8, 15x10, 22x10, 30x15.

NOTES: fitted for fixing the earth terminal GW26407.

WALL-MOUNTING BOXES FOR MINI-TRUNKING AND TRUNKING USED AS SKIRTING FOR ONE INTERNATIONAL PLATES



Code	Description	Type	Support	Outer dim. LxHxD (mm)	Characteristics	Pack Carton
Colour: Satin White						
GW 16 752	2 modules	-	GW16822	90x90x46	Halogen free	1/30
GW 16 753	2+2 modules	Horizontal	GW16822	161x90x46	Halogen free	1/15
GW 16 754	2+2 modules	Vertical	GW16822	90x161x46	Halogen free	1/15
Colour: Satin black						
GW 16 782	2 modules	-	GW16822	90x90x46	Halogen free	1/30
GW 16 783	2+2 modules	Horizontal	GW16822	161x90x46	Halogen free	1/15
GW 16 784	2+2 modules	Vertical	GW16822	90x161x46	Halogen free	1/15

CHARACTERISTICS: support and plate not included. Use ONE International plates (interchangeability with the entire colour range of the plates).

Pre-arranged for mini-trunking with dimensions BxH (mm): 15x15, 20x20, 22x10, 30x10, 30x15, 35x15, 45x15. GW16754 and GW16784 to be used together with plates with a centre distance of 71mm. GW16752 - GW16782 supplied with 2 fixing screws. GW16753 - GW16754 - GW16783 - GW16784 supplied with 6 fixing screws.

NOTES: fitted for fixing the earth terminal GW26407.

CHORUSMART - Domestic range

ENCLOSURES FOR OUTDOORS



GW 16 503

SELF-SUPPORTING, EMPTY, PROTECTED ENCLOSURES - IP40

Code	Description	Colour	Outer dim. LxHxD (mm)	Pack Carton
GW 16 502	2 modules	Grey RAL 7035	66x82x56	5/80
GW 16 503	3 modules	Grey RAL 7035	99x82x56	3/60
GW 16 504	4 modules	Grey RAL 7035	132x82x56	1/40

CHARACTERISTICS: fitted for fixing the earth terminal GW26407.

NOTES: not suitable for the installation of 1/2 module devices.



GW 16 513

SELF-SUPPORTING, EMPTY, WATERTIGHT ENCLOSURES - IP55

Code	Description	Colour	Outer dim. LxHxD (mm)	Pack Carton
GW 16 512	2 modules	Grey RAL 7035	66x82x69	5/60
GW 16 513	3 modules	Grey RAL 7035	99x82x69	2/40
GW 16 514	4 modules	Grey RAL 7035	132x82x69	1/30

CHARACTERISTICS: fitted for fixing the earth terminal GW26407. Ergonomic membrane, in UV-resistant material, Snap closing system.

NOTES: not suitable for the installation of 1/2 module devices.

COMPLEMENTARY ITEMS



GW 26 407

BRASS TERMINAL FOR THROUGH-LINE EARTH CONDUCTOR

Code	Section (mm²)	Fixing	Pack Carton
GW 26 407	4	Pressure-operated	200/1600

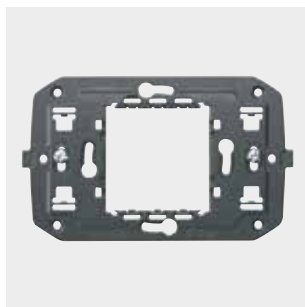


GW 24 224

SPECIAL SELF-TAPPING SCREWS FOR FIXING THE DEVICES

Code	Dimensions (mm)	Suitable for	Pack Carton
GW 24 224	TC 3.5x17	Wood, plastic, aluminium	500/7000
GW 24 225	TC 3.5x30	Deep-mounted boxes	300/4200
GW 24 229	TC 3.5x50	Deep-mounted boxes	300/4200

SUPPORTS



GW 16 802

ITALIAN STANDARD SUPPORTS FOR ONE, GEO, EGO, LUX AND ICE PLATES



Code	Description	Fixing	Characteristics	Pack Carton
GW 16 802	2 modules	2 screws (included)	Halogen free	12/120
GW 16 803	3 modules	2 screws (included)	Halogen free	12/240
GW 16 804	4 modules	2 screws (included)	Halogen free	12/120
GW 16 806	6 modules	4 screws (included)	Halogen free	12/72
GW 16 807 N	7 modules	2 screws (included)	Halogen free	12/72
GW 16 808	4+4 modules	4 screws (included)	Halogen free	12/48
GW 16 812	6+6 modules	4 screws (included)	Halogen free	12/48

CHARACTERISTICS: GW16802 predisposed for fixing on both rectangular 3-module boxes (centre distance 83.5mm) and round/square boxes (centre distance 60mm) equipped with fixing columns. To be completed with 2-module standard plates.

NOTES: GW16808 and GW16812 to be used with white or titanium colour ONE plates. GW16807N to be used with EGO plates.



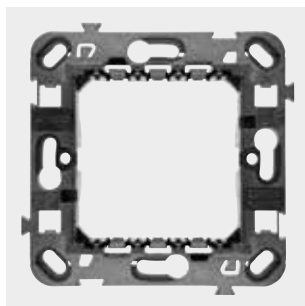
GW 16 803 N

ITALIAN STANDARD SUPPORTS FOR EGO SMART PLATES



Code	Description	Fixing	Characteristics	Pack Carton
GW 16 803 N	3 modules	2 screws (included)	Halogen free	6/240
GW 16 804 N	4 modules	2 screws (included)	Halogen free	6/120

CHARACTERISTICS: specific supports for 3 and 4 module Italian standard EGO SMART plates; supports are also compatible with the other Italian standard ChoruSmart 3 and 4 module plates ONE, GEO, LUX, ICE and EGO.



GW 16 822

INTERNATIONAL STANDARD SUPPORTS FOR ONE, GEO, EGO, LUX PLATES



Code	Description	Fixing	Characteristics	Pack Carton
GW 16 821	2 modules	With fixing clutches	Halogen free	12/120
GW 16 822	2 modules	For screws (not included)	Halogen free	20/120
GW 16 823	2 modules	With long fixing clutches	Halogen free	12/120

FEATURES: GW16821 and GW16823 equipped with fixing clutches for installation on round boxes.

GW16831 for boxes with a fixing centre distance of 60.3 mm and dimensions 70 x 70 mm (British Standard).

NOTES: GW16821 and GW16823 supports can be installed on single round boxes or in vertical composition.



GW 16 822 N

INTERNATIONAL STANDARD SUPPORTS FOR EGO SMART PLATES

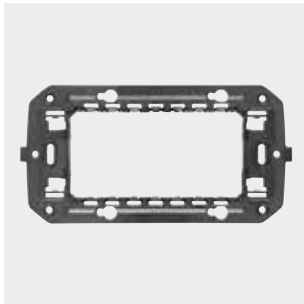


Code	Description	Fixing	Characteristics	Pack Carton
GW 16 821 N	2 modules	With fixing clutches	Halogen free	20/120
GW 16 822 N	2 modules	For screws (not included)	Halogen free	20/120

FEATURES: GW16821N equipped with fixing clutches for installation on round boxes. Supports specifically for international standard EGO SMART plates; the supports are also compatible with the other ChoruSmart international standard plates, including ONE, GEO, LUX and EGO.

NOTES: GW16822N support can be installed on single round and square boxes or in a horizontal composition; the GW16821N support can be installed on single stand-alone round boxes.

CHORUSMART - Domestic range



GW 16 824

FRENCH STANDARD SUPPORTS



Code	Description	Fixing	Characteristics	Pack Carton
GW 16 824	4 modules	For screws (not incl.) horiz. centre dist. 57mm	Halogen free	12/60
GW 16 825	6 modules	For screws (not incl.) horiz. centre dist. 2x57mm	Halogen free	12/48

CHARACTERISTICS: supports pre-arranged for fixing on French Standard rectangular boxes.

NOTES: GW16824 fit the ChoruSmart 4 modules plates. GW16825 fit the ChoruSmart 6 modules plates.



GW 16 873

PROTECTIVE COVERS FOR PAINTING, FOR CHORUSMART RANGE, ITALIAN STANDARD

Code	Description	Suitable for support	Colour	Pack Carton
GW 16 873	3 modules	GW16802, GW16803, GW16803N	Transparent	120/480
GW 16 874	4 modules	GW16804, GW16804N	Transparent	60/240
GW 16 876	6 modules	GW16806	Transparent	60/240
GW 16 877 N	7 modules	GW16807N	Transparent	60/240

CHARACTERISTICS: total protection during painting and finishing operations.

NOTES: snap-in mounting to facilitate assembly and removal operations.



GW 16 871

PROTECTIVE COVERS FOR PAINTING, FOR CHORUSMART RANGE, INTERNATIONAL STANDARD

Code	Description	Suitable for support	Colour	Pack Carton
GW 16 871	2 modules	GW16821, GW16822, GW16823, GW16831, GW16821N, GW16822N	Transparent	60/480

CHARACTERISTICS: total protection during painting and finishing operations.

NOTES: snap-in mounting to facilitate assembly and removal operations.



GW 16 841

SUPPORTS FOR ASSEMBLING CHORUSMART DEVICES ON DIN EN 50022 RAIL

Code	Description	No. DIN modules	Pack Carton
GW 16 841	1 module	1.5	5/300
GW 16 842	2 modules	3	5/150
GW 16 843	3 modules	4	5/50

CHARACTERISTICS: tool-free manual release system for flush-mounting devices.

NOTES: pay attention when using particularly deep devices (two-pole, three-way switches, movement detectors and IR receivers, relays, German standard socket-outlets with front tightening, quick wiring terminals, British standard socket-outlets, interlocked switched sockets-outlets, shaver sockets-outlets, USB power supplies, MCCB and RCCB, anti-black-out and emergency lamps, ringers and buzzers, thermostats and timed thermostats, programmers, water and gas detectors, timers, dimmers, touch commands, electronic soft-click push buttons with interlock, KNX flush-mounting timed thermostats, etc.) as they may interfere with the DIN rail, preventing the correct passage of the wires.

COMMAND DEVICES - ROCKERS

One-way switches

The following table lists the color and finish options for each switch model shown in the image:

Model	Options
1M-1P-16 AX	GW 10 001 Glossy white, GW 15 001 Satin white, GW 13 001 Sat. natural beige, GW 12 001 Satin black, GW 14 001 Glossy titanium, GW 11 001 Glossy ivory
1M-1P-16 AX Illuminable (*)	GW 10 002 Glossy white, GW 15 002 Satin white, GW 13 002 Sat. natural beige, GW 12 002 Satin black, GW 14 002 Glossy titanium, GW 11 002 Glossy ivory
1M-1P-16 AX Illuminable (*)	GW 10 003 Glossy white, GW 15 003 Satin white, GW 13 003 Sat. natural beige, GW 12 003 Satin black, GW 14 003 Glossy titanium, GW 11 003 Glossy ivory
1/2M-1P-10 AX	GW 10 021 Glossy white, GW 15 021 Satin white, GW 13 021 Sat. natural beige, GW 12 021 Satin black, GW 14 021 Glossy titanium
1/2M-1P-10 AX Illuminable (*)	GW 10 022 Glossy white, GW 15 022 Satin white, GW 13 022 Sat. natural beige, GW 12 022 Satin black, GW 14 022 Glossy titanium
2M-1P-16 AX	GW 10 031 Glossy white, GW 15 031 Satin white, GW 13 031 Sat. natural beige, GW 12 031 Satin black, GW 14 031 Glossy titanium, GW 11 031 Glossy ivory
2M-1P-16 AX Illuminable (*)	GW 10 032 Glossy white, GW 15 032 Satin white, GW 13 032 Sat. natural beige, GW 12 032 Satin black, GW 14 032 Glossy titanium, GW 11 032 Glossy ivory
2M-1P-16 AX Illuminable (*)	GW 10 033 Glossy white, GW 15 033 Satin white, GW 13 033 Sat. natural beige, GW 12 033 Satin black, GW 14 033 Glossy titanium, GW 11 033 Glossy ivory
3M-1P-16 AX	GW 10 041 Glossy white, GW 15 041 Satin white, GW 13 041 Sat. natural beige, GW 12 041 Satin black, GW 14 041 Glossy titanium
3M-1P-16 AX Illuminable (*)	GW 10 042 Glossy white, GW 15 042 Satin white, GW 13 042 Sat. natural beige, GW 12 042 Satin black, GW 14 042 Glossy titanium
3M-1P-16 AX Illuminable (*)	GW 10 043 Glossy white, GW 15 043 Satin white, GW 13 043 Sat. natural beige, GW 12 043 Satin black, GW 14 043 Glossy titanium
1M-2P-16 AX	GW 10 004 Glossy white, GW 15 004 Satin white, GW 13 004 Sat. natural beige, GW 12 004 Satin black, GW 14 004 Glossy titanium, GW 11 004 Glossy ivory
1M-2P-16 AX Illuminable (*)	GW 10 005 Glossy white, GW 15 005 Satin white, GW 13 005 Sat. natural beige, GW 12 005 Satin black, GW 14 005 Glossy titanium
1M-2P-10 AX With key	GW 10 006 Glossy white, GW 15 006 Satin white, GW 13 006 Sat. natural beige, GW 12 006 Satin black, GW 14 006 Glossy titanium
1M-2P-25 AX Heavy-duty loads	GW 10 007 Glossy white, GW 15 007 Satin white, GW 13 007 Sat. natural beige, GW 12 007 Satin black, GW 14 007 Glossy titanium
2M-2P-16 AX	GW 10 034 Glossy white, GW 15 034 Satin white, GW 13 034 Sat. natural beige, GW 12 034 Satin black, GW 14 034 Glossy titanium
2M-2P-16 AX Illuminable (*)	GW 10 035 Glossy white, GW 15 035 Satin white, GW 13 035 Sat. natural beige, GW 12 035 Satin black, GW 14 035 Glossy titanium

Two-way switches

1M-1P-16 AX

- GW 10 051 Glossy white
- GW 15 051 Satin white
- GW 13 051 Sat. natural beige
- GW 12 051 Satin black
- GW 14 051 Glossy titanium
- GW 11 051 Glossy ivory

1M-1P-16 AX Illuminable (*)

- GW 10 052 Glossy white
- GW 15 052 Satin white
- GW 13 052 Sat. natural beige
- GW 12 052 Satin black
- GW 14 052 Glossy titanium
- GW 11 052 Glossy ivory

1M-1P-10 AX Illuminable (*)

- GW 10 053 Glossy white
- GW 15 053 Satin white
- GW 13 053 Sat. natural beige
- GW 12 053 Satin black
- GW 14 053 Glossy titanium
- GW 11 053 Glossy ivory

1M-1P-10 AX With key

- GW 10 054 Glossy white
- GW 15 054 Satin white
- GW 13 054 Sat. natural beige
- GW 12 054 Satin black
- GW 14 054 Glossy titanium

1/2M-1P-10 AX

- GW 10 061 Glossy white
- GW 15 061 Satin white
- GW 13 061 Sat. natural beige
- GW 12 061 Satin black
- GW 14 061 Glossy titanium

2M-1P-16 AX

- GW 10 071 Glossy white
- GW 15 071 Satin white
- GW 13 071 Sat. natural beige
- GW 12 071 Satin black
- GW 14 071 Glossy titanium
- GW 11 071 Glossy ivory

2M-1P-16 AX Illuminable (*)

- GW 10 072 Glossy white
- GW 15 072 Satin white
- GW 13 072 Sat. natural beige
- GW 12 072 Satin black
- GW 14 072 Glossy titanium
- GW 11 072 Glossy ivory

2M-1P-16 AX Illuminable (*)

- GW 10 073 Glossy white
- GW 15 073 Satin white
- GW 13 073 Sat. natural beige
- GW 12 073 Satin black
- GW 14 073 Glossy titanium
- GW 11 073 Glossy ivory

3M-1P-16 AX

- GW 10 081 Glossy white
- GW 15 081 Satin white
- GW 13 081 Sat. natural beige
- GW 12 081 Satin black
- GW 14 081 Glossy titanium

3M-1P-16 AX Illuminable (*)

- GW 10 082 Glossy white
- GW 15 082 Satin white
- GW 13 082 Sat. natural beige
- GW 12 082 Satin black
- GW 14 082 Glossy titanium

Three-way switches

1M-1P-10 AX

- GW 10 121 Glossy white
- GW 15 121 Satin white
- GW 13 121 Sat. natural beige
- GW 12 121 Satin black
- GW 14 121 Glossy titanium

1M-1P-10 AX Right-hand 10-2

- GW 10 121 Glossy white

1M-2P-10 AX

- GW 10 122 Glossy white
- GW 15 122 Satin white
- GW 13 122 Sat. natural beige
- GW 12 122 Satin black
- GW 14 122 Glossy titanium

1M-2P-10 AX Right-hand 10-2

- GW 10 122 Glossy white

2M-1P-10 AX

- GW 10 123 Glossy white
- GW 15 123 Satin white
- GW 13 123 Sat. natural beige
- GW 12 123 Satin black
- GW 14 123 Glossy titanium

2M-1P-10 AX Right-hand 10-2

- GW 10 123 Glossy white

Intermediate switches

GW10 091 Glossy white
GW15 091 Satin white
GW13 091 Sat. natural beige
GW12 091 Satin black
GW14 091 Glossy titanium
GW11 091 Glossy ivory

1M-IP-16 AX

GW10 092 Glossy white
GW15 092 Satin white
GW13 092 Sat. natural beige
GW12 092 Satin black
GW14 092 Glossy titanium
GW11 092 Glossy ivory

1M-IP-16 AX Illuminable (*)

GW10 093 Glossy white
GW15 093 Satin white
GW13 093 Sat. natural beige
GW12 093 Satin black
GW14 093 Glossy titanium

1M-IP-16 AX Illuminable (*)

GW10 101 Glossy white
GW15 101 Satin white
GW13 101 Sat. natural beige
GW12 101 Satin black
GW14 101 Glossy titanium
GW11 101 Glossy ivory

2M-IP-16 AX

GW10 102 Glossy white
GW15 102 Satin white
GW13 102 Sat. natural beige
GW12 102 Satin black
GW14 102 Glossy titanium
GW11 102 Glossy ivory

2M-IP-16 AX Illuminable (*)

GW10 103 Glossy white
GW15 103 Satin white
GW13 103 Sat. natural beige
GW12 103 Satin black
GW14 103 Glossy titanium

2M-IP-16 AX Illuminable (*)

GW10 111 Glossy white
GW15 111 Satin white
GW13 111 Sat. natural beige
GW12 111 Satin black
GW14 111 Glossy titanium

3M-IP-16 AX

GW10 112 Glossy white
GW15 112 Satin white
GW13 112 Sat. natural beige
GW12 112 Satin black
GW14 112 Glossy titanium

3M-IP-16 AX Illuminable (*)

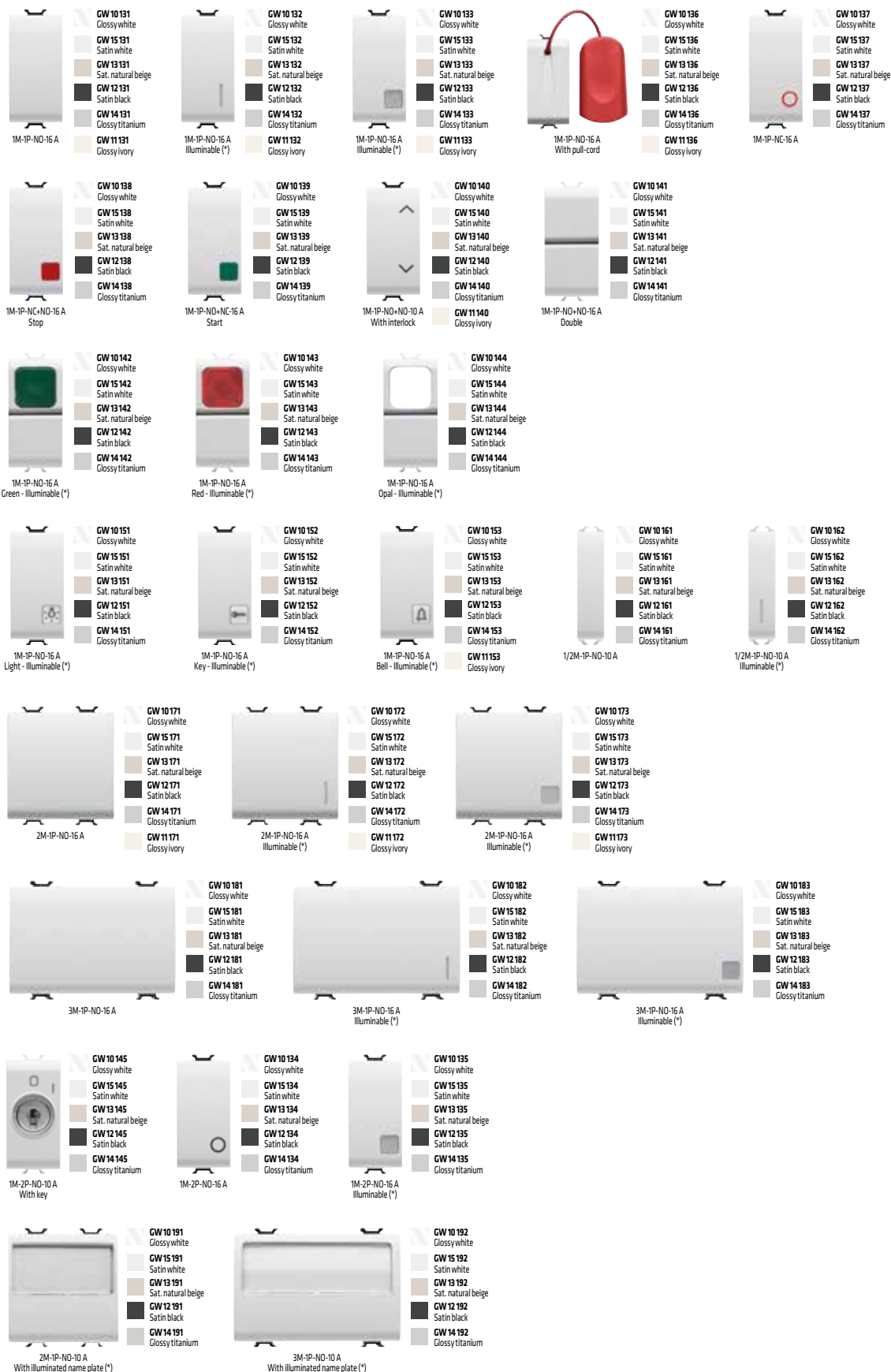
GW10 113 Glossy white
GW15 113 Satin white
GW13 113 Sat. natural beige
GW12 113 Satin black
GW14 113 Glossy titanium

3M-IP-16 AX Illuminable (*)

(*) supplied without LED signalling unit

COMMAND DEVICES - ROCKERS











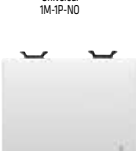

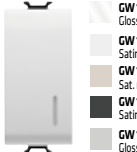

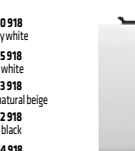
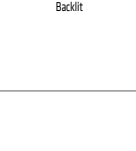
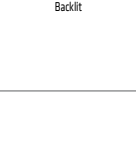

Push-buttons



(*) supplied without LED signalling unit

CHORUSMART - Domestic ranges

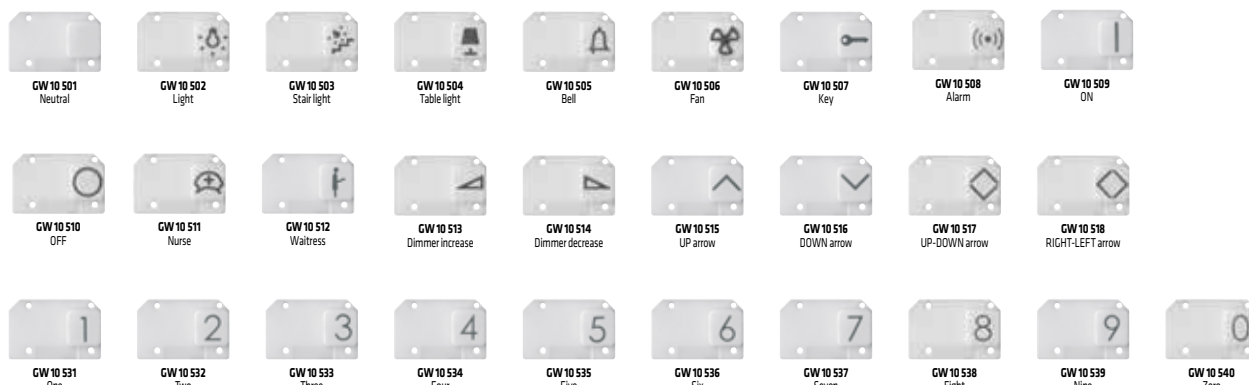
COMMAND DEVICES - ROCKERS

One-way switches (quick wiring)	 2M-1P-16 AX	<ul style="list-style-type: none"> GW 10 031 F Glossy white GW 15 031 F Satin white GW 13 031 F Sat. natural beige GW 12 031 F Satin black GW 14 031 F Glossy titanium 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 032 F Glossy white GW 15 032 F Satin white GW 13 032 F Sat. natural beige GW 12 032 F Satin black GW 14 032 F Glossy titanium GW 11 032 F Glossy ivory 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 033 F Glossy white GW 15 033 F Satin white GW 13 033 F Sat. natural beige GW 12 033 F Satin black GW 14 033 F Glossy titanium
	 2M-2P-16 AX	<ul style="list-style-type: none"> GW 10 034 F Glossy white GW 15 034 F Satin white GW 13 034 F Sat. natural beige GW 12 034 F Satin black GW 14 034 F Glossy titanium 	 2M-2P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 035 F Glossy white GW 15 035 F Satin white GW 13 035 F Sat. natural beige GW 12 035 F Satin black GW 14 035 F Glossy titanium 		
Two-way switches (quick wiring)	 2M-1P-16 AX	<ul style="list-style-type: none"> GW 10 071 F Glossy white GW 15 071 F Satin white GW 13 071 F Sat. natural beige GW 12 071 F Satin black GW 14 071 F Glossy titanium 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 072 F Glossy white GW 15 072 F Satin white GW 13 072 F Sat. natural beige GW 12 072 F Satin black GW 14 072 F Glossy titanium 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 073 F Glossy white GW 15 073 F Satin white GW 13 073 F Sat. natural beige GW 12 073 F Satin black GW 14 073 F Glossy titanium
	 2M-1P-16 AX	<ul style="list-style-type: none"> GW 10 101 F Glossy white GW 15 101 F Satin white GW 13 101 F Sat. natural beige GW 12 101 F Satin black GW 14 101 F Glossy titanium 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 102 F Glossy white GW 15 102 F Satin white GW 13 102 F Sat. natural beige GW 12 102 F Satin black GW 14 102 F Glossy titanium 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 103 F Glossy white GW 15 103 F Satin white GW 13 103 F Sat. natural beige GW 12 103 F Satin black GW 14 103 F Glossy titanium
Intermediate switches (quick wiring)	 2M-1P-16 AX	<ul style="list-style-type: none"> GW 10 171 F Glossy white GW 15 171 F Satin white GW 13 171 F Sat. natural beige GW 12 171 F Satin black GW 14 171 F Glossy titanium 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 172 F Glossy white GW 15 172 F Satin white GW 13 172 F Sat. natural beige GW 12 172 F Satin black GW 14 172 F Glossy titanium 	 2M-1P-16 AX Illuminable (*)	<ul style="list-style-type: none"> GW 10 173 F Glossy white GW 15 173 F Satin white GW 13 173 F Sat. natural beige GW 12 173 F Satin black GW 14 173 F Glossy titanium
	 2M-1P-NO-16 A	<ul style="list-style-type: none"> GW 10 171 F Glossy white GW 15 171 F Satin white GW 13 171 F Sat. natural beige GW 12 171 F Satin black GW 14 171 F Glossy titanium 	 2M-1P-NO-16 A Illuminable (*)	<ul style="list-style-type: none"> GW 10 172 F Glossy white GW 15 172 F Satin white GW 13 172 F Sat. natural beige GW 12 172 F Satin black GW 14 172 F Glossy titanium 	 2M-1P-NO-16 A Illuminable (*)	<ul style="list-style-type: none"> GW 10 173 F Glossy white GW 15 173 F Satin white GW 13 173 F Sat. natural beige GW 12 173 F Satin black GW 14 173 F Glossy titanium
Push-buttons (quick wiring)	 2M-1P-NO-16 A	<ul style="list-style-type: none"> GW 10 171 F Glossy white GW 15 171 F Satin white GW 13 171 F Sat. natural beige GW 12 171 F Satin black GW 14 171 F Glossy titanium 	 2M-1P-NO-16 A Illuminable (*)	<ul style="list-style-type: none"> GW 10 172 F Glossy white GW 15 172 F Satin white GW 13 172 F Sat. natural beige GW 12 172 F Satin black GW 14 172 F Glossy titanium 	 2M-1P-NO-16 A Illuminable (*)	<ul style="list-style-type: none"> GW 10 173 F Glossy white GW 15 173 F Satin white GW 13 173 F Sat. natural beige GW 12 173 F Satin black GW 14 173 F Glossy titanium
	 Two-way switch 1P-16 AX+ Two-way switch 1P-16 AX	<ul style="list-style-type: none"> GW 10 078 F Glossy white GW 15 078 F Satin white GW 13 078 F Sat. natural beige GW 12 078 F Satin black GW 14 078 F Glossy titanium 	 Two-way switch 1P-16 AX+ Push-button 1P-NO-16 A	<ul style="list-style-type: none"> GW 10 159 F Glossy white GW 15 159 F Satin white GW 13 159 F Sat. natural beige GW 12 159 F Satin black GW 14 159 F Glossy titanium 	 Push-button 1P-NO-16 A+ Push-button 1P-NO-16 A	<ul style="list-style-type: none"> GW 10 160 F Glossy white GW 15 160 F Satin white GW 13 160 F Sat. natural beige GW 12 160 F Satin black GW 14 160 F Glossy titanium
Combined devices (quick wiring)	 Two-way switch 1P-16 AX+ Two-way switch 1P-16 AX	<ul style="list-style-type: none"> GW 10 078 F Glossy white GW 15 078 F Satin white GW 13 078 F Sat. natural beige GW 12 078 F Satin black GW 14 078 F Glossy titanium 	 Two-way switch 1P-16 AX+ Push-button 1P-NO-16 A	<ul style="list-style-type: none"> GW 10 159 F Glossy white GW 15 159 F Satin white GW 13 159 F Sat. natural beige GW 12 159 F Satin black GW 14 159 F Glossy titanium 	 Push-button 1P-NO-16 A+ Push-button 1P-NO-16 A	<ul style="list-style-type: none"> GW 10 160 F Glossy white GW 15 160 F Satin white GW 13 160 F Sat. natural beige GW 12 160 F Satin black GW 14 160 F Glossy titanium
	 Universal 1M-1P-NO	<ul style="list-style-type: none"> GW 10 915 Glossy white GW 15 915 Satin white GW 13 915 Sat. natural beige GW 12 915 Satin black GW 14 915 Glossy titanium 	 1M-NO-230 V ac Backlit	<ul style="list-style-type: none"> GW 10 912 Glossy white GW 15 912 Satin white GW 13 912 Sat. natural beige GW 12 912 Satin black GW 14 912 Glossy titanium 	 For BUS inputs 1M-1P-NO Backlit	<ul style="list-style-type: none"> GW 10 913 Glossy white GW 15 913 Satin white GW 13 913 Sat. natural beige GW 12 913 Satin black GW 14 913 Glossy titanium
Soft-click electronic push-buttons	 Universal 1M-1P-NO	<ul style="list-style-type: none"> GW 10 915 Glossy white GW 15 915 Satin white GW 13 915 Sat. natural beige GW 12 915 Satin black GW 14 915 Glossy titanium 	 1M-NO-230 V ac Backlit	<ul style="list-style-type: none"> GW 10 912 Glossy white GW 15 912 Satin white GW 13 912 Sat. natural beige GW 12 912 Satin black GW 14 912 Glossy titanium 	 For BUS inputs 1M-1P-NO Backlit	<ul style="list-style-type: none"> GW 10 913 Glossy white GW 15 913 Satin white GW 13 913 Sat. natural beige GW 12 913 Satin black GW 14 913 Glossy titanium
	 For BUS inputs 2M-1P-NO Backlit	<ul style="list-style-type: none"> GW 10 917 Glossy white GW 15 917 Satin white GW 13 917 Sat. natural beige GW 12 917 Satin black GW 14 917 Glossy titanium 	 For BUS inputs 2M-1P-NO Backlit	<ul style="list-style-type: none"> GW 10 918 Glossy white GW 15 918 Satin white GW 13 918 Sat. natural beige GW 12 918 Satin black GW 14 918 Glossy titanium 	 With interlock 1M-1P-NO+NO	<ul style="list-style-type: none"> GW 10 914 Glossy white GW 15 914 Satin white GW 13 914 Sat. natural beige GW 12 914 Satin black GW 14 914 Glossy titanium

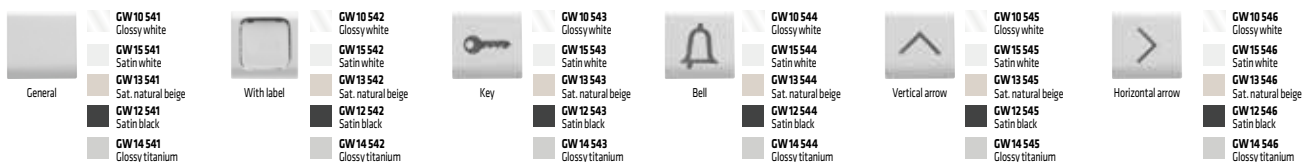
(*) supplied without LED signalling unit

COMMAND DEVICES - ROCKERS

Lenses with illuminating symbols for rocker button keys



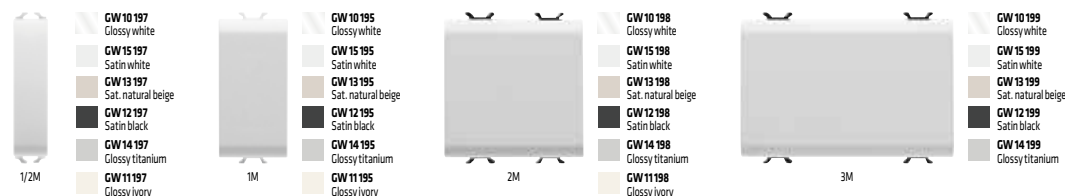
Interchangeable button keys



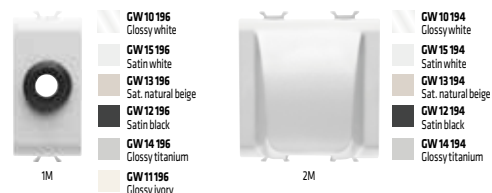
Interchangeable diffusers



Blanking modules



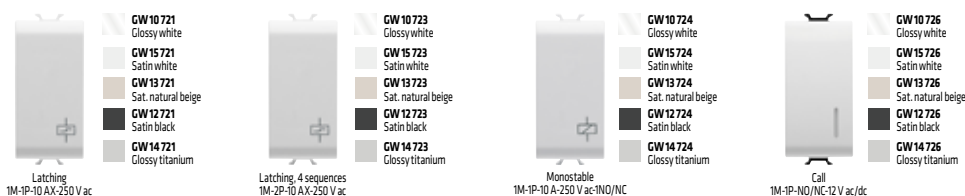
Cable outlets



Motion/presence



Relays



CHORUSMART - Domestic ranges

ADJUSTMENT

Dimmer		GW 10 564 Glossy white GW 15 564 Satin white GW 13 564 Sat. natural beige GW 12 564 Satin black GW 14 564 Glossy titanium GW 11 564 Glossy ivory		GW 10 567 Glossy white GW 15 567 Satin white GW 13 567 Sat. natural beige GW 12 567 Satin black GW 14 567 Glossy titanium GW 11 567 Glossy ivory		GW 10 575 Glossy white GW 15 575 Satin white GW 13 575 Sat. natural beige GW 12 575 Satin black GW 14 575 Glossy titanium
	Resistive 100-900 W Inductive 40-300 VA 230 V ac-50/60 Hz		Resistive 100-500 W Inductive 100-500 VA With two-way switch 230 V ac-50/60 Hz		Universal Resist. 10-160 W - LED 4-160 W Electr. transf. 10-160 W With two-way switch 230 V ac-50/60 Hz	
		GW 10 568 Glossy white GW 15 568 Satin white GW 13 568 Sat. natural beige GW 12 568 Satin black GW 14 568 Glossy titanium		GW 10 572 A Glossy white GW 15 572 A Satin white GW 13 572 A Sat. natural beige GW 12 572 A Satin black GW 14 572 A Glossy titanium		GW 10 573 A Glossy white GW 15 573 A Satin white GW 13 573 A Sat. natural beige GW 12 573 A Satin black GW 14 573 A Glossy titanium GW 11 573 A Glossy ivory
	Resistive 60-500 W Inductive 60-500 VA 230 V ac-50 Hz		Res./Ind. 40-300 W Electr. transf. 40-300 W LED 5-150 W 230 V ac-50/60 Hz		Res./Ind. 40-300 W Electr. transf. 40-300 W LED 5-150 W 230 V ac-50/60 Hz	

HOTEL COMPONENTS

Badge switches		GW 10 039 Glossy white GW 15 039 Satin white GW 13 039 Sat. natural beige GW 12 039 Satin black GW 14 039 Glossy titanium GW 11 039 Glossy ivory	Interchangeable button keys for rockers		GW 10 731 Glossy white GW 15 731 Satin white GW 13 731 Sat. natural beige GW 12 731 Satin black GW 14 731 Glossy titanium		GW 10 732 Glossy white GW 15 732 Satin white GW 13 732 Sat. natural beige GW 12 732 Satin black GW 14 732 Glossy titanium		GW 10 733 Glossy white GW 15 733 Satin white GW 13 733 Sat. natural beige GW 12 733 Satin black GW 14 733 Glossy titanium	Double indicator lamps		GW 10 736 Glossy white GW 15 736 Satin white GW 13 736 Sat. natural beige GW 12 736 Satin black GW 14 736 Glossy titanium
	2M-1P-NO-16 AX Illuminable (*)			DND		MUR		DND + MUR			1M - Opal DND + MUR Illuminable (*)	

(*) supplied without LED signalling unit

▲ = Articles designed exclusively for export to a limited number of Countries not belonging to the EU (or candidates for membership) or the European Free Trade Association. Check with Cewiss Customer Service to make sure the product meets the regulation of the Country in question before importing it.

COMMAND DEVICES - AXIAL

Switch modules
EVO

GW 10 671
1M
100-240 V ac - 50/60 Hz

GW 10 672
2M
100-240 V ac - 50/60 Hz

Dimmer modules
EVO

GW 10 673
1M
100-240 V ac - 50/60 Hz

GW 10 674
2M
100-240 V ac - 50/60 Hz

Roller-shutter modules
EVO

GW 10 675
1M
100-240 V ac - 50/60 Hz

GW 10 676
2M
100-240 V ac - 50/60 Hz

Auxiliary modules

GW 10 677
1 command
1M
100-240 V ac - 50/60 Hz

GW 10 678
1 command
2M
100-240 V ac - 50/60 Hz

GW 10 679
2 commands
1M
100-240 V ac - 50/60 Hz

GW 10 680
2 commands
2M
100-240 V ac - 50/60 Hz

Interchangeable button keys
for axial modules

GW 10 551 S
Glossy white

GW 15 551 S
Satin white

GW 13 551 S
Sat. natural beige

GW 12 551 S
Satin black

GW 14 551 S
Glossy titanium

GW 10 552 S
Glossy white

GW 15 552 S
Satin white

GW 13 552 S
Sat. natural beige

GW 12 552 S
Satin black

GW 14 552 S
Glossy titanium

GW 10 553 S
Glossy white

GW 15 553 S
Satin white

GW 13 553 S
Sat. natural beige

GW 12 553 S
Satin black

GW 14 553 S
Glossy titanium

GW 10 554 S
Glossy white

GW 15 554 S
Satin white

GW 13 554 S
Sat. natural beige

GW 12 554 S
Satin black

GW 14 554 S
Glossy titanium

GW 10 555 S
Glossy white

GW 15 555 S
Satin white

GW 13 555 S
Sat. natural beige

GW 12 555 S
Satin black

GW 14 555 S
Glossy titanium

GW 10 556 S
Glossy white

GW 15 556 S
Satin white

GW 13 556 S
Sat. natural beige

GW 12 556 S
Satin black

GW 14 556 S
Glossy titanium

GW 10 557 S
Glossy white

GW 15 557 S
Satin white

GW 13 557 S
Sat. natural beige

GW 12 557 S
Satin black

GW 14 557 S
Glossy titanium

GW 10 558 S
Glossy white

GW 15 558 S
Satin white

GW 13 558 S
Sat. natural beige

GW 12 558 S
Satin black

GW 14 558 S
Glossy titanium

Lenses with illuminating symbols
for axial button keys

GW 10 501 A
Neutral

GW 10 502 A
Light

GW 10 503 A
Stair light

GW 10 504 A
Table light

GW 10 505 A
Bell

GW 10 506 A
Burglar alarm

GW 10 507 A
Key

GW 10 508 A
ON OFF

GW 10 509 A
ON

GW 10 510 A
OFF

GW 10 511 A
Socket-outlet

GW 10 512 A
Dimmer

GW 10 513 A
Dimmer increase

GW 10 514 A
Dimmer decrease

GW 10 515 A
Arrow

GW 10 516 A
Open

GW 10 517 A
Close

GW 10 518 A
Roller shutter

GW 10 519 A
Roller shutter up

GW 10 520 A
Roller shutter down

GW 10 521 A
Curtain open

GW 10 522 A
Curtain close

GW 10 523 A
Piantana

GW 10 524 A
Lampadario

GW 10 525 A
Applique

GW 10 526 A
Luce corridoio

GW 10 527 A
Scenario

GW 10 528 A
Party

GW 10 529 A
In

GW 10 530 A
Out

GW 10 531 A
Good morning

GW 10 532 A
Good night

GW 10 533 A
TV

GW 10 534 A
Riscaldamento

GW 10 535 A
Raffrescamento

GW 10 536 A
Riscaldamento/
Raffrescamento

GW 10 537 A
Comfort

GW 10 538 A
Precomfort

GW 10 539 A
Economy

GW 10 540 A
Auto

GW 10 541 A
Do not disturb
(DND)

GW 10 542 A
Make up the room
(MUR)

COMMAND DEVICES - TOUCH

Switch module
interchangeable symbols

GW 10 922
1M
100-240 V ac
50/60 Hz

Dimmer module
interchangeable symbols

GW 10 923
1M
100-240 V ac
50/60 Hz

Roller-shutter module
interchangeable symbols

GW 10 921
1M
100-240 V ac
50/60 Hz

Auxiliary modules
interchangeable symbols

GW 10 924
1 command
1M
100-240 V ac
50/60 Hz

GW 10 925
2 commands
1M
100-240 V ac
50/60 Hz

ICE TOUCH plates
in glass

GW 16 955 CB
Glossy white





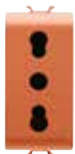
























GW 16 955 CL
Glossy natural beige

GW 16 955 CN
Glossy black

GW 16 955 CT
Glossy titanium





CHORUSMART - Domestic ranges





POWER




Italian	 2P+E-10 A-250 V ac	<ul style="list-style-type: none">GW 10 201 Glossy whiteGW 15 201 Satin whiteGW 13 201 Sat. natural beigeGW 12 201 Satin blackGW 14 201 Glossy titanium	 2P+E-16 A-250 V ac Dual amperage	<ul style="list-style-type: none">GW 10 203 Glossy whiteGW 15 203 Satin whiteGW 13 203 Sat. natural beigeGW 12 203 Satin blackGW 14 203 Glossy titaniumGW 11 203 Glossy ivory	 GW 10 213 2P+E-16 A-250 V ac Dual amperage	 GW 10 223 2P+E-16 A-250 V ac Dual amperage	 GW 10 233 2P+E-16 A-250 V ac Dual amperage	
	 2x2P+E-16 A-250 V ac Dual amperage	<ul style="list-style-type: none">GW 10 208 Glossy whiteGW 15 208 Satin whiteGW 13 208 Sat. natural beigeGW 12 208 Satin blackGW 14 208 Glossy titanium	 3x2P+E-16 A-250 V ac Dual amperage	<ul style="list-style-type: none">GW 10 209 Glossy whiteGW 15 209 Satin whiteGW 13 209 Sat. natural beigeGW 12 209 Satin blackGW 14 209 Glossy titanium				
Italian/German	 2P+E-16 A-250 V ac Dual amperage	<ul style="list-style-type: none">GW 10 204 Glossy whiteGW 15 204 Satin whiteGW 13 204 Sat. natural beigeGW 12 204 Satin blackGW 14 204 Glossy titanium	 2P+E-16 A-250 V ac	<ul style="list-style-type: none">GW 10 205 Glossy whiteGW 15 205 Satin whiteGW 13 205 Sat. natural beigeGW 12 205 Satin blackGW 14 205 Glossy titanium	 GW 10 214 2P+E-16 A-250 V ac Dual amperage - illuminable (*)	 GW 10 224 2P+E-16 A-250 V ac Dual amperage - illuminable (*)	 GW 10 234 2P+E-16 A-250 V ac Dual amperage - illuminable (*)	
German	 2P+E-16 A-250 V ac	<ul style="list-style-type: none">GW 10 241 Glossy whiteGW 15 241 Satin whiteGW 13 241 Sat. natural beigeGW 12 241 Satin blackGW 14 241 Glossy titaniumGW 11 241 Glossy ivory	 2P+E-16 A-250 V ac With lid - IP40	<ul style="list-style-type: none">GW 10 242 Glossy whiteGW 15 242 Satin whiteGW 13 242 Sat. natural beigeGW 12 242 Satin blackGW 14 242 Glossy titaniumGW 11 242 Glossy ivory	 2P+E-16 A-250 V ac Front-tightening terminals	 2P+E-16 A-250 V ac Quick wiring	<ul style="list-style-type: none">GW 10 241 F Glossy whiteGW 15 241 F Satin whiteGW 13 241 F Sat. natural beigeGW 12 241 F Satin blackGW 14 241 F Glossy titanium	
	 2P+E-16 A-250 V ac	<ul style="list-style-type: none">GW 10 251 Glossy whiteGW 15 251 Satin whiteGW 13 251 Sat. natural beigeGW 12 251 Satin blackGW 14 251 Glossy titanium	 2P+E-16 A-250 V ac Front-tightening terminals	<ul style="list-style-type: none">GW 10 251 F Glossy whiteGW 15 251 F Satin whiteGW 13 251 F Sat. natural beigeGW 12 251 F Satin blackGW 14 251 F Glossy titanium				
	 2P+E-16 A-250 V ac	<ul style="list-style-type: none">GW 10 246 Glossy whiteGW 15 246 Satin whiteGW 13 246 Sat. natural beigeGW 12 246 Satin blackGW 14 246 Glossy titaniumGW 11 246 Glossy ivory	 2P+E-16 A-250 V ac	<ul style="list-style-type: none">GW 10 247 Glossy whiteGW 15 247 Satin whiteGW 13 247 Sat. natural beigeGW 12 247 Satin blackGW 14 247 Glossy titaniumGW 11 247 Glossy ivory	 2P+E-16 A-250 V ac Front-tightening terminals	 2P+E-16 A-250 V ac Quick wiring	<ul style="list-style-type: none">GW 10 247 F Glossy whiteGW 15 247 F Satin whiteGW 13 247 F Sat. natural beigeGW 12 247 F Satin blackGW 14 247 F Glossy titanium	
French	 2P+E-16 A-250 V ac Front-tightening terminals	<ul style="list-style-type: none">GW 10 258 Glossy whiteGW 15 258 Satin whiteGW 13 258 Sat. natural beigeGW 12 258 Satin blackGW 14 258 Glossy titanium	 2P+E-16 A-250 V ac Quick wiring	 GW 10 260 Accessory for dedicated lines				
	 2P+E-15 A-250/125 V ac	<ul style="list-style-type: none">GW 10 286 Glossy whiteGW 15 286 Satin whiteGW 13 286 Sat. natural beigeGW 12 286 Satin blackGW 14 286 Glossy titanium	 2P+E-15 A-250/125 V ac	<ul style="list-style-type: none">GW 10 287 Glossy whiteGW 15 287 Satin whiteGW 13 287 Sat. natural beigeGW 12 287 Satin blackGW 14 287 Glossy titaniumGW 11 287 Glossy ivory	 2P+E-15 A-250/125 V ac	 2P+E-13 A-250 V ac 15 A-127 V ac	<ul style="list-style-type: none">GW 10 310 Glossy whiteGW 15 310 Satin whiteGW 13 310 Sat. natural beigeGW 12 310 Satin blackGW 14 310 Glossy titanium	
	USA							
Euro-American								
Multistandard								



(*) supplied without LED signalling unit





POWER


Swiss		<ul style="list-style-type: none">GW 10 346 Glossy white	Israeli		<ul style="list-style-type: none">GW 10 281 Glossy whiteGW 15 281 Satin whiteGW 13 281 Sat. natural beigeGW 12 281 Satin blackGW 14 281 Glossy titaniumGW 11 281 Glossy ivory		<p>GW 10 291 2P+E-16 A-250 V ac Illuminable (*)</p>		<ul style="list-style-type: none">GW 10 282 Glossy whiteGW 15 282 Satin whiteGW 13 282 Sat. natural beigeGW 12 282 Satin blackGW 14 282 Glossy titanium
	2P+E-10 A-250 V ac Type 13			2P+E-16 A-250 V ac Illuminable (*)		2P-10 A-250 V ac			

British		<ul style="list-style-type: none">GW 10 296 Glossy whiteGW 15 296 Satin whiteGW 13 296 Sat. natural beigeGW 12 296 Satin blackGW 14 296 Glossy titanium		<ul style="list-style-type: none">GW 10 297 Glossy whiteGW 15 297 Satin whiteGW 13 297 Sat. natural beigeGW 12 297 Satin blackGW 14 297 Glossy titanium	Indian/South African		<ul style="list-style-type: none">GW 10 298 Glossy whiteGW 15 298 Satin whiteGW 13 298 Sat. natural beigeGW 12 298 Satin blackGW 14 298 Glossy titanium		<ul style="list-style-type: none">GW 10 299 Glossy whiteGW 15 299 Satin whiteGW 13 299 Sat. natural beigeGW 12 299 Satin blackGW 14 299 Glossy titanium
	2P+E-13 A-250 V ac		2P+E-15 A-250 V ac			2P+E-16 A-250 V ac		2P+E-16 A-250 V ac	

Australian		<ul style="list-style-type: none">GW 10 306 Glossy whiteGW 15 306 Satin whiteGW 13 306 Sat. natural beigeGW 12 306 Satin blackGW 14 306 Glossy titanium		<ul style="list-style-type: none">GW 10 307 Glossy whiteGW 15 307 Satin whiteGW 13 307 Sat. natural beigeGW 12 307 Satin blackGW 14 307 Glossy titanium	Argentinian		<ul style="list-style-type: none">GW 10 301 Glossy whiteGW 15 301 Satin whiteGW 13 301 Sat. natural beigeGW 12 301 Satin blackGW 14 301 Glossy titanium
	2P+E-10 A-250 V ac		2P+E-15 A-250 V ac			2P+E-10 A-250 V ac	

Chinese		<ul style="list-style-type: none">GW 10 391 Glossy whiteGW 15 391 Satin whiteGW 13 391 Sat. natural beigeGW 12 391 Satin blackGW 14 391 Glossy titanium		<ul style="list-style-type: none">GW 10 392 Glossy whiteGW 15 392 Satin whiteGW 13 392 Sat. natural beigeGW 12 392 Satin blackGW 14 392 Glossy titanium
	2P+E-10 A-250 V ac		2P+E-16 A-250 V ac	






































Interlocked switched socket-outlets		<ul style="list-style-type: none">GW 10 311 Glossy whiteGW 15 311 Satin whiteGW 13 311 Sat. natural beigeGW 12 311 Satin blackGW 14 311 Glossy titanium		<ul style="list-style-type: none">GW 10 312 Glossy whiteGW 15 312 Satin whiteGW 13 312 Sat. natural beigeGW 12 312 Satin blackGW 14 312 Glossy titanium
	2P+E-16 A-230 V ac		2P+E-16 A-230 V ac	
		<ul style="list-style-type: none">GW 10 321 Glossy whiteGW 15 321 Satin whiteGW 13 321 Sat. natural beigeGW 12 321 Satin blackGW 14 321 Glossy titanium		<ul style="list-style-type: none">GW 10 322 Glossy whiteGW 15 322 Satin whiteGW 13 322 Sat. natural beigeGW 12 322 Satin blackGW 14 322 Glossy titanium
	2P+E-16 A-230 V ac		2P+E-16 A-230 V ac	

Shaver socket-outlet		<ul style="list-style-type: none">GW 10 331 Glossy whiteGW 15 331 Satin whiteGW 13 331 Sat. natural beigeGW 12 331 Satin blackGW 14 331 Glossy titaniumGW 11 331 Glossy ivory
	230 V ac-50/60 Hz	

(*) supplied without LED signalling unit


CHORUSMART - Domestic ranges

DATA

TV (IEC male)	 <p>0 dB</p> <ul style="list-style-type: none"> GW 10 361 Glossy white GW 15 361 Satin white GW 13 361 Sat. natural beige GW 12 361 Satin black GW 14 361 Glossy titanium GW 11 361 Glossy ivory 	 <p>5 dB</p> <ul style="list-style-type: none"> GW 10 362 Glossy white GW 15 362 Satin white GW 13 362 Sat. natural beige GW 12 362 Satin black GW 14 362 Glossy titanium 	 <p>10 dB</p> <ul style="list-style-type: none"> GW 10 363 Glossy white GW 15 363 Satin white GW 13 363 Sat. natural beige GW 12 363 Satin black GW 14 363 Glossy titanium 	TV-SAT (F female)	 <p>0 dB</p> <ul style="list-style-type: none"> GW 10 371 Glossy white GW 15 371 Satin white GW 13 371 Sat. natural beige GW 12 371 Satin black GW 14 371 Glossy titanium GW 11 371 Glossy ivory 	 <p>5 dB</p> <ul style="list-style-type: none"> GW 10 372 Glossy white GW 15 372 Satin white GW 13 372 Sat. natural beige GW 12 372 Satin black GW 14 372 Glossy titanium 	 <p>10 dB</p> <ul style="list-style-type: none"> GW 10 373 Glossy white GW 15 373 Satin white GW 13 373 Sat. natural beige GW 12 373 Satin black GW 14 373 Glossy titanium
TV and TV-SAT accessories	 <p>GW 20 277 Terminal resistance 75 ohm</p>	TV-FM 0 dB	TV-FM-SAT 0 dB	TV-SAT 0 dB	TV-SAT 0 dB	TV-SAT 0 dB	
TV-SAT	 <p>IEC male 0dB</p> <ul style="list-style-type: none"> GW 10 367 Glossy white GW 15 367 Satin white GW 13 367 Sat. natural beige GW 12 367 Satin black GW 14 367 Glossy titanium 	 <p>F female 0dB</p> <ul style="list-style-type: none"> GW 10 377 Glossy white GW 15 377 Satin white GW 13 377 Sat. natural beige GW 12 377 Satin black GW 14 377 Glossy titanium 	Covers for antenna sockets	 <p>For combined TV-R sockets</p> <ul style="list-style-type: none"> GW 10 382 Glossy white GW 15 382 Satin white GW 13 382 Sat. natural beige GW 12 382 Satin black GW 14 382 Glossy titanium 	 <p>For combined TV-R-SAT sockets</p> <ul style="list-style-type: none"> GW 10 383 Glossy white GW 15 383 Satin white GW 13 383 Sat. natural beige GW 12 383 Satin black GW 14 383 Glossy titanium GW 11 383 Glossy ivory 	 <p>For combined TV-R-SAT sockets</p> <ul style="list-style-type: none"> GW 10 387 Glossy white GW 15 387 Satin white GW 13 387 Sat. natural beige GW 12 387 Satin black GW 14 387 Glossy titanium 	
Telephone sockets	 <p>RJ11</p> <ul style="list-style-type: none"> GW 10 401 Glossy white GW 15 401 Satin white GW 13 401 Sat. natural beige GW 12 401 Satin black GW 14 401 Glossy titanium GW 11 401 Glossy ivory 	 <p>British 6 contacts</p> <ul style="list-style-type: none"> GW 10 406 Glossy white GW 15 406 Satin white GW 13 406 Sat. natural beige GW 12 406 Satin black GW 14 406 Glossy titanium 	 <p>RJ11</p> <ul style="list-style-type: none"> GW 10 409 Glossy white GW 15 409 Satin white GW 13 409 Sat. natural beige GW 12 409 Satin black GW 14 409 Glossy titanium 	Adapters for optical fiber	 <p>GW 38 335 Angled SC/APC</p>		
Data sockets	 <p>RJ45 cat. 5e UTP</p> <ul style="list-style-type: none"> GW 10 421 Glossy white GW 15 421 Satin white GW 13 421 Sat. natural beige GW 12 421 Satin black GW 14 421 Glossy titanium GW 11 421 Glossy ivory 	 <p>RJ45 cat. 5e FTP</p> <ul style="list-style-type: none"> GW 10 422 Glossy white GW 15 422 Satin white GW 13 422 Sat. natural beige GW 12 422 Satin black GW 14 422 Glossy titanium GW 11 422 Glossy ivory 	 <p>RJ45 cat. 6 UTP</p> <ul style="list-style-type: none"> GW 10 423 Glossy white GW 15 423 Satin white GW 13 423 Sat. natural beige GW 12 423 Satin black GW 14 423 Glossy titanium GW 11 423 Glossy ivory 	 <p>RJ45 cat. 6 FTP</p> <ul style="list-style-type: none"> GW 10 424 Glossy white GW 15 424 Satin white GW 13 424 Sat. natural beige GW 12 424 Satin black GW 14 424 Glossy titanium GW 11 424 Glossy ivory 	 <p>AMP/Keystone jack adapters</p> <ul style="list-style-type: none"> GW 10 431 Glossy white GW 15 431 Satin white GW 13 431 Sat. natural beige GW 12 431 Satin black GW 14 431 Glossy titanium GW 11 431 Glossy ivory 	 <p>SYSTIMAX CommScope adapters</p> <ul style="list-style-type: none"> GW 10 438 Glossy white GW 15 438 Satin white GW 13 438 Sat. natural beige GW 12 438 Satin black GW 14 438 Glossy titanium 	
Data sockets	 <p>RJ45 Cat. 5e UTP</p> <ul style="list-style-type: none"> GW 10 434 Glossy white GW 15 434 Satin white GW 13 434 Sat. natural beige GW 12 434 Satin black GW 14 434 Glossy titanium 	 <p>RJ45 Cat. 5e FTP</p> <ul style="list-style-type: none"> GW 10 436 Glossy white GW 15 436 Satin white GW 13 436 Sat. natural beige GW 12 436 Satin black GW 14 436 Glossy titanium 	 <p>RJ45 Cat. 6 UTP</p> <ul style="list-style-type: none"> GW 10 435 Glossy white GW 15 435 Satin white GW 13 435 Sat. natural beige GW 12 435 Satin black GW 14 435 Glossy titanium 	 <p>RJ45 Cat. 6 FTP</p> <ul style="list-style-type: none"> GW 10 437 Glossy white GW 15 437 Satin white GW 13 437 Sat. natural beige GW 12 437 Satin black GW 14 437 Glossy titanium 	 <p>AMP/Keystone jack adapters</p> <ul style="list-style-type: none"> GW 10 433 Glossy white GW 15 433 Satin white GW 13 433 Sat. natural beige GW 12 433 Satin black GW 14 433 Glossy titanium 		
SELV sockets	 <p>2P-6 A-24V</p> <ul style="list-style-type: none"> GW 10 451 Glossy white GW 15 451 Satin white GW 13 451 Sat. natural beige GW 12 451 Satin black GW 14 451 Glossy titanium 	 <p>2P-6 A-24V Polarisé</p> <ul style="list-style-type: none"> GW 10 452 Glossy white GW 15 452 Satin white GW 13 452 Sat. natural beige GW 12 452 Satin black GW 14 452 Glossy titanium 	Audio and video sockets	 <p>Dual RCA</p> <ul style="list-style-type: none"> GW 10 453 Glossy white GW 15 453 Satin white GW 13 453 Sat. natural beige GW 12 453 Satin black GW 14 453 Glossy titanium 	 <p>For loudspeaker</p> <ul style="list-style-type: none"> GW 10 454 Glossy white GW 15 454 Satin white GW 13 454 Sat. natural beige GW 12 454 Satin black GW 14 454 Glossy titanium 	 <p>Speaker connector</p> <ul style="list-style-type: none"> GW 10 458 Glossy white GW 15 458 Satin white GW 13 458 Sat. natural beige GW 12 458 Satin black GW 14 458 Glossy titanium 	
USB and HDMI couplers and sockets	 <p>USB socket</p> <ul style="list-style-type: none"> GW 10 459 Glossy white GW 15 459 Satin white GW 13 459 Sat. natural beige GW 12 459 Satin black GW 14 459 Glossy titanium 	 <p>GW 38 056 HDMI coupler</p>	 <p>GW 38 057 USB coupler</p>	 <p>Dual USB charger Type A+A-1M-3 A 100-240 V ac - 50/60 Hz</p> <ul style="list-style-type: none"> GW 10 447 Glossy white GW 15 447 Satin white GW 13 447 Sat. natural beige GW 12 447 Satin black GW 14 447 Glossy titanium 	 <p>Dual USB charger Type A+C-1M-3 A 100-240 V ac - 50/60 Hz</p> <ul style="list-style-type: none"> GW 10 449 Glossy white GW 15 449 Satin white GW 13 449 Sat. natural beige GW 12 449 Satin black GW 14 449 Glossy titanium 		

PROTECTION

Miniature circuit breakers

	<p>GW 10 461 Glossy white</p> <p>GW 15 461 Satin white</p> <p>GW 13 461 Sat. natural beige</p> <p>GW 12 461 Satin black</p> <p>GW 14 461 Glossy titanium</p>		<p>GW 10 462 Glossy white</p> <p>GW 15 462 Satin white</p> <p>GW 13 462 Sat. natural beige</p> <p>GW 12 462 Satin black</p> <p>GW 14 462 Glossy titanium</p>		<p>GW 10 463 Glossy white</p> <p>GW 15 463 Satin white</p> <p>GW 13 463 Sat. natural beige</p> <p>GW 12 463 Satin black</p> <p>GW 14 463 Glossy titanium</p>		<p>GW 10 466 Glossy white</p> <p>GW 15 466 Satin white</p> <p>GW 13 466 Sat. natural beige</p> <p>GW 12 466 Satin black</p> <p>GW 14 466 Glossy titanium</p>		<p>GW 10 467 Glossy white</p> <p>GW 15 467 Satin white</p> <p>GW 13 467 Sat. natural beige</p> <p>GW 12 467 Satin black</p> <p>GW 14 467 Glossy titanium</p>		<p>GW 10 468 Glossy white</p> <p>GW 15 468 Satin white</p> <p>GW 13 468 Sat. natural beige</p> <p>GW 12 468 Satin black</p> <p>GW 14 468 Glossy titanium</p>
---	--	---	--	---	--	---	--	---	--	---	--

Protection devices


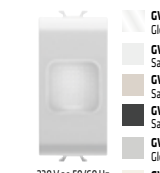



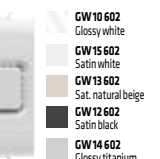
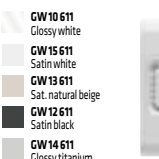
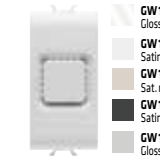
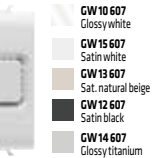
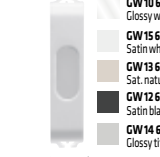
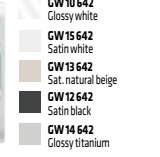
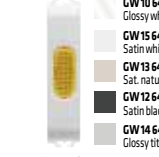




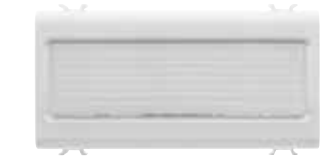
	<p>GW 10 491 Glossy white</p> <p>GW 15 491 Satin white</p> <p>GW 13 491 Sat. natural beige</p> <p>GW 12 491 Satin black</p> <p>GW 14 491 Glossy titanium</p>		<p>GW 10 492 Glossy white</p> <p>GW 15 492 Satin white</p> <p>GW 13 492 Sat. natural beige</p> <p>GW 12 492 Satin black</p> <p>GW 14 492 Glossy titanium</p>
---	--	---	--

Residual miniature circuit breakers

	<p>GW 10 482 Glossy white</p> <p>GW 15 482 Satin white</p> <p>GW 13 482 Sat. natural beige</p> <p>GW 12 482 Satin black</p> <p>GW 14 482 Glossy titanium</p>		<p>GW 10 485 Glossy white</p> <p>GW 15 485 Satin white</p> <p>GW 13 485 Sat. natural beige</p> <p>GW 12 485 Satin black</p> <p>GW 14 485 Glossy titanium</p>		<p>GW 10 488 Glossy white</p> <p>GW 15 488 Satin white</p> <p>GW 13 488 Sat. natural beige</p> <p>GW 12 488 Satin black</p> <p>GW 14 488 Glossy titanium</p>
	<p>GW 10 483 Glossy white</p> <p>GW 15 483 Satin white</p> <p>GW 13 483 Sat. natural beige</p> <p>GW 12 483 Satin black</p> <p>GW 14 483 Glossy titanium</p>		<p>GW 10 486 Glossy white</p> <p>GW 15 486 Satin white</p> <p>GW 13 486 Sat. natural beige</p> <p>GW 12 486 Satin black</p> <p>GW 14 486 Glossy titanium</p>		<p>GW 10 489 Glossy white</p> <p>GW 15 489 Satin white</p> <p>GW 13 489 Sat. natural beige</p> <p>GW 12 489 Satin black</p> <p>GW 14 489 Glossy titanium</p>

CHORUSMART - Domestic ranges


SIGNALLING

Anti black-out lamps	 230 V ac-50/60 Hz Extractable	GW 10 661 Glossy white GW 13 661 Sat. natural beige GW 12 661 Satin black GW 14 661 Glossy titanium	 230 V ac-50/60 Hz	GW 10 662 Glossy white GW 15 662 Satin white GW 13 662 Sat. natural beige GW 12 662 Satin black GW 14 662 Glossy titanium GW 11 662 Glossy ivory	Emergency lamps	 230 V ac-50/60 Hz	GW 10 663 Glossy white GW 15 663 Satin white GW 13 663 Sat. natural beige GW 12 663 Satin black GW 14 663 Glossy titanium	 230 V ac-50/60 Hz	GW 10 666 Glossy white GW 15 666 Satin white GW 13 666 Sat. natural beige GW 12 666 Satin black GW 14 666 Glossy titanium
	Ringers	 12 V ac-50 Hz	GW 10 601 Glossy white GW 15 601 Satin white GW 13 601 Sat. natural beige GW 12 601 Satin black GW 14 601 Glossy titanium	 230 V ac-50 Hz		GW 10 602 Glossy white GW 15 602 Satin white GW 13 602 Sat. natural beige GW 12 602 Satin black GW 14 602 Glossy titanium GW 11 602 Glossy ivory		 12 V ac/dc Three independent inputs	GW 10 611 Glossy white GW 15 611 Satin white GW 13 611 Sat. natural beige GW 12 611 Satin black GW 14 611 Glossy titanium
Buzzers		 12 V ac-50 Hz	GW 10 606 Glossy white GW 15 606 Satin white GW 13 606 Sat. natural beige GW 12 606 Satin black GW 14 606 Glossy titanium	 230 V ac-50 Hz	GW 10 607 Glossy white GW 15 607 Satin white GW 13 607 Sat. natural beige GW 12 607 Satin black GW 14 607 Glossy titanium				
	Single indicator lamps	 1/2M - Opal Illuminable (*)	GW 10 641 Glossy white GW 15 641 Satin white GW 13 641 Sat. natural beige GW 12 641 Satin black GW 14 641 Glossy titanium	 1/2M - Green Illuminable (*)	GW 10 642 Glossy white GW 15 642 Satin white GW 13 642 Sat. natural beige GW 12 642 Satin black GW 14 642 Glossy titanium			 1/2M - Red Illuminable (*)	GW 10 643 Glossy white GW 15 643 Satin white GW 13 643 Sat. natural beige GW 12 643 Satin black GW 14 643 Glossy titanium
Protruding indicator lamps		 2M-12 V ac/dc-230 V ac-50/60 Hz Opal	GW 10 631 Glossy white GW 15 631 Satin white GW 13 631 Sat. natural beige GW 12 631 Satin black GW 14 631 Glossy titanium	 2M-12 V ac/dc-230 V ac-50/60 Hz Green	GW 10 632 Glossy white GW 15 632 Satin white GW 13 632 Sat. natural beige GW 12 632 Satin black GW 14 632 Glossy titanium			 2M-12 V ac/dc-230 V ac-50/60 Hz Red	GW 10 633 Glossy white GW 15 633 Satin white GW 13 633 Sat. natural beige GW 12 633 Satin black GW 14 633 Glossy titanium
	Stair riser lamps	 2M Opal	GW 10 651 Glossy white GW 15 651 Satin white GW 13 651 Sat. natural beige GW 12 651 Satin black GW 14 651 Glossy titanium	 4M Opal	GW 10 656 Glossy white GW 15 656 Satin white GW 13 656 Sat. natural beige GW 12 656 Satin black GW 14 656 Glossy titanium				

(*) supplied without LED signalling unit

ENERGY, CLIMATE AND COMFORT MANAGEMENT


Timed thermostats



GW 10 703
Glossy white
GW 12 703
Satin black
GW 14 703
Glossy titanium


230 V ac 50/60 Hz

Thermostats




GW 16 970 CB
Glossy white
GW 16 970 CN
Glossy black
GW 16 970 CT
Glossy titanium

Thermo ICE WIFI
110-230 V ac 50/60 Hz
Wall-mounting



GW 10 705
Glossy white
GW 15 705
Satin white
GW 13 705
Sat. natural beige
GW 12 705
Satin black
GW 14 705
Glossy titanium
GW 11 705
Glossy ivory


230 V ac 50/60 Hz



GW 10 709
Glossy white
GW 15 709
Satin white
GW 13 709
Sat. natural beige
GW 12 709
Satin black
GW 14 709
Glossy titanium

100-240 V ac - 50/60 Hz

Electronic timers



GW 10 581
Glossy white
GW 12 581
Satin black
GW 14 581
Glossy titanium

230 V ac 50/60 Hz
Daily/Weekly

TECHNICAL ALARMS

Detectors



GW 10 711
Glossy white
GW 12 711
Satin black
GW 14 711
Glossy titanium

LPG
12 V ac/dc



GW 10 712
Glossy white
GW 15 712
Satin white
GW 13 712
Sat. natural beige
GW 12 712
Satin black
GW 14 712
Glossy titanium

Methane gas
12 V ac/dc



GW A1 514
Water sensor Zigbee
Battery powered



GW A1 521
1-channel actuator Zigbee
230 V ac 50 Hz

Accessories



GW A1 541
Wall-mounting support for water sensor




GW 10 720
Power supply
100/240 V ac 50/60 Hz
12 V dc



GW 30 522
Gas solenoid valve
3/4" - 230 V ac 12 VA


ACCESSORIES

LED signalling units



GW 10 881
Blue
GW 10 882
White
GW 10 883
Red
GW 10 884
Green
GW 10 885
Amber

230 V ac 50/60 Hz



GW 10 894
White
12/24 V ac/dc

Cartridge lamps




GW 20 902
White
12 V-56x36




GW 20 903
White
24 V-56x36

Keys




GW 20 901
For one-way/two-way switches




GW 30 912
For push-buttons

STANDARD SUPPORTS FOR ONE, GEO, EGO, LUX AND ICE PLATES

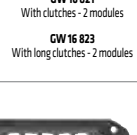
Supports for round/square boxes



GW 16 821
With clutches - 2 modules

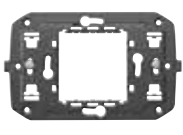


GW 16 822
For screws (not included) - 2 modules




GW 16 823
With long clutches - 2 modules

Support for round/square and rectangular boxes




GW 16 802
For screws - 2 modules

Protective covers for painting

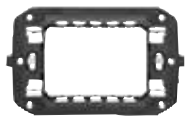


For rectangular supports

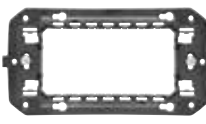


GW 16 871
For square supports


Supports for rectangular boxes



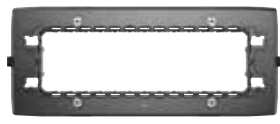
GW 16 803
For screws - 3 modules



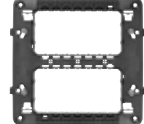
GW 16 804
For screws - 4 modules



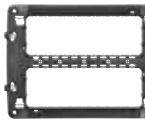
GW 16 806
For screws - 6 modules




GW 16 807 N
For screws - 7 modules



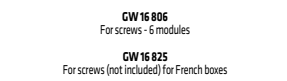
GW 16 808
For screws - 4+4 modules



GW 16 812
For screws - 6+6 modules



GW 16 824
For screws (not included) for French boxes



GW 16 825
For screws (not included) for French boxes

ChoruSmart

Glossy white modular devices

The ChoruSmart modular devices allow you to create infinite combinations of devices and plates, thanks to a complete range that covers all design, functional and installation needs. Colours and finishes: glossy white, bright and versatile. Unlimited functions in compact spaces: the ChoruSmart range consists of button keys with ½, 1, 2 and 3 rocker modules, to optimise space according to needs, and axial buttons in the EVO or SMART version, to meet the latest requirements. Front coupling: front coupling allows the components to be assembled and released quickly and easily, with no need to remove the support, which is the same for all plates and boxes.



COMMAND - GLOSSY WHITE VERSION

COMMAND DEVICES - ROCKERS - SCREW TERMINALS

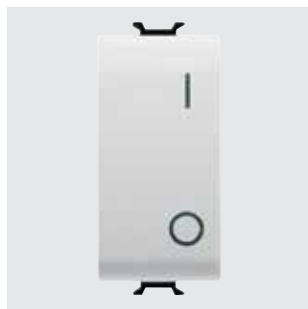


GW 10 001

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 10 001	1P - 16AX	Neutral	200 W	12/96
GW 10 002	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 10 003	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 1/2				
GW 10 021	1P - 10AX	Neutral	100 W	12/24
GW 10 022	1P - 10AX illuminable	With diffuser	100 W	6/24
No. modules: 2				
GW 10 031	1P - 16AX	Neutral	200 W	6/24
GW 10 032	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 10 033	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 10 041	1P - 16AX	Neutral	200 W	4/12
GW 10 042	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 10 043	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 10 004

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 10 004	2P - 16 AX	Neutral	0/1	200 W	12/48
GW 10 005	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	12/24
GW 10 006	2P - 10AX	With key	0/1	100 W	1/12
No. modules: 2					
GW 10 034	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 10 035	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW10006 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 10 007

ONE-WAY SWITCH 2P - 250V AC - HEAVY DUTY LOADS

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 10 007	2P - 25 AX	Neutral	0/1	250 W	12/24

APPLICATIONS: suitable for particular heavy-duty loads (e.g. fluorescent lamp batteries) or high-consumption devices (e.g. ovens, air-conditioners, boilers, etc.).



GW 10 051

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 10 051	1P - 16AX	Neutral	200 W	12/96
GW 10 052	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 10 053	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
GW 10 054	1P - 10AX	With key	100 W	1/12
No. modules: 1/2				
GW 10 061	1P - 10AX	Neutral	100 W	6/24
No. modules: 2				
GW 10 071	1P - 16AX	Neutral	200 W	6/24
GW 10 072	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 10 073	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 10 081	1P - 16AX	Neutral	200 W	4/12
GW 10 082	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 10 083	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW10054 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.

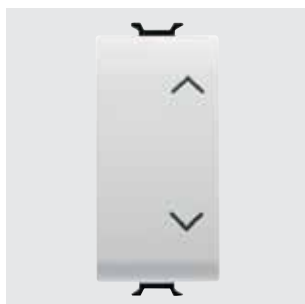


GW 10 091

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 10 091	1P - 16AX	Neutral	200 W	12/48
GW 10 092	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 10 093	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 2				
GW 10 101	1P - 16AX	Neutral	200 W	6/12
GW 10 102	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 10 103	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12
No. modules: 3				
GW 10 111	1P - 16AX	Neutral	200 W	4/12
GW 10 112	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 10 113	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



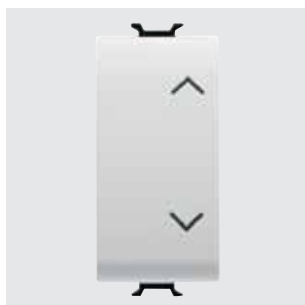
GW 10 121

THREE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 10 121	1P - 10AX	Neutral	UP - DOWN	100 W	12/24
No. modules: 2					
GW 10 123	1P - 10AX	Neutral	UP - DOWN	100 W	6/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF).

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 10 122

THREE-WAY SWITCH 2P - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 10 122	2P - 10AX	Neutral	UP - DOWN	100 W	12/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF). With 6 terminal blocks.

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.

CHORUSMART - Domestic range



GW 10 131

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 10 131	1P NO - 16A	Neutral	-	12/96
GW 10 132	1P NO - 16A illuminable	With diffuser	-	12/24
GW 10 133	1P NO - 16A illuminable	With replaceable neutral lens	-	12/24
GW 10 136	1P NO - 16A	Pull-cord	-	1/12
GW 10 137	1P NC - 16A	Neutral	O red	12/24
GW 10 138	1P NC+NO - 16 A	Stop	Red	12/24
GW 10 139	1P NO+NC - 16 A	Start	Green	12/24
GW 10 140	1P NO+NO - 10A	With interlock	UP - DOWN	12/24
GW 10 141	1P NO+NO - 16 A	Double	-	12/24
GW 10 142	1P NO - 16A illuminable	Green diffuser	-	12/24
GW 10 143	1P NO - 16A illuminable	Red diffuser	-	12/24
GW 10 144	1P NO - 16A illuminable	Opal diffuser	-	12/24
GW 10 151	1P NO - 16A illuminable	With replaceable neutral lens	Light	12/24
GW 10 152	1P NO - 16A illuminable	With replaceable neutral lens	Key	12/24
GW 10 153	1P NO - 16A illuminable	With replaceable neutral lens	Bell	12/24
No. modules: 1/2				
GW 10 161	1P NO - 10A	Neutral	-	6/24
GW 10 162	1P NO - 10A illuminable	With diffuser	-	6/24
No. modules: 2				
GW 10 171	1P NO - 16A	Neutral	-	6/24
GW 10 172	1P NO - 16A illuminable	With diffuser	-	6/24
GW 10 173	1P NO - 16A illuminable	With replaceable neutral lens	-	6/24
No. modules: 3				
GW 10 181	1P NO - 16A	Neutral	-	4/12
GW 10 182	1P NO - 16A illuminable	With diffuser	-	4/12
GW 10 183	1P NO - 16A illuminable	With replaceable neutral lens	-	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

GW10136 Cord in insulating material, 140cm long, with red knob.

GW10140 Button with mechanical interlock. Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

GW10141 independent push-buttons that can also be activated simultaneously.



GW 10 134

PUSH-BUTTONS 2P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 10 134	2P NO - 16A	Neutral	O	12/24
GW 10 135	2P NO - 10A illuminable	With replaceable neutral lens	-	12/24
GW 10 145	2P NO - 10A	With key	-	1/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW10145 equipped with 2 keys. Spare keys: GW30912.



GW 10 191

PUSH-BUTTONS 1P WITH ILLUMINATED NAME PLATE - 250V AC

Code	Description	Lamp voltage	Lamp	Lamp power	Pack Carton
No. modules: 2					
GW 10 191	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	6/24
No. modules: 3					
GW 10 192	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	4/16

CHARACTERISTICS: lamp not included.

COMMAND DEVICES - ROCKERS - QUICK WIRING TERMINALS



GW 10 031 F

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 10 031 F	1P - 16AX	Neutral	200 W	6/24
GW 10 032 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 10 033 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 10 034 F

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 10 034 F	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 10 035 F	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 10 071 F

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 10 071 F	1P - 16AX	Neutral	200 W	6/24
GW 10 072 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 10 073 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 10 101 F

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 10 101 F	1P - 16AX	Neutral	200 W	6/12
GW 10 102 F	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 10 103 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 10 171 F

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Pack Carton
No. modules: 2			
GW 10 171 F	1P NO - 16A	Neutral	6/24
GW 10 172 F	1P NO - 16A illuminable	With diffuser	6/24
GW 10 173 F	1P NO - 16A illuminable	With replaceable neutral lens	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

CHORUSMART - Domestic range



GW 10 160 F

COMBINED COMMAND DEVICES - ROCKERS - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 10 078 F	Twin two-way switch 1P - 16 AX	Neutral	-	200 W	6/24
GW 10 159 F	Two-way switch 1P - 16 AX / Push-button 1P NO - 16A	Neutral	-	200 W	6/24
GW 10 160 F	Twin push-button 1P NO - 16 A	Neutral	UP - DOWN - STOP	-	6/24

NOTES: spring quick wiring, no tools necessary.

COMMAND DEVICES - AXIAL - SCREW TERMINALS



GW 10 671

AXIAL SWITCH MODULE - EVO

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 671	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12
GW 10 672	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: devices for the control of 1 On/Off lighting device through a live output contact. Suitable for the control of incandescent and halogen lamps (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Local push button with axial activation for control of the lamps connected to the device..

Equipped with 1 input to replicate the local control of the load via auxiliary module GW10677, GW10678 or NO-type and 1 input buttons for the centralisation OFF function.

APPLICATIONS: Bistable, monostable and timed load. Centralisation function (OFF) by means of a dedicated input, the possibility of being able to switch the load on by means of auxiliary axial modules or NO-type buttons. The devices are equipped with a configurable blue LED that can be set to OFF, location mode or for signalling the connected load status.

NOTE: the devices must be completed with a front button key: GW10671 must be completed with the GW10551S or GW10555S button keys. The GW10672 must be completed with the GW10552S or GW10556S button keys.



GW 10 673

AXIAL DIMMER MODULE - EVO

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 673	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12
GW 10 674	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	2	1/6

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two local axial-operated buttons for dimming the connected load.

Equipped with 2 inputs for replicating local control of the load via the auxiliary modules GW10679, GW10680 or NO-type buttons, or for creating the centralisation function.

APPLICATIONS: control of the dimmable load connected to the devices. Using dedicated inputs, load switches can be added via auxiliary axial modules, or NO-type buttons, or the inputs can be set, via programming, for centralised OFF function. The devices are equipped with configurable blue LEDs that can be set to OFF mode, location or signalling of the connected load.

NOTES: To avoid overheating, multiple dimmers cannot be installed side-by-side inside in the same enclosure; insert a blanking module between two electronic devices. If two dimmers are installed in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. The devices must be completed with a front button: GW10673 must be completed with the GW10553S or GW10557S button keys; GW10674 must be completed with the GW10554S or GW10558S button keys.



GW 10 675

AXIAL ROLLER SHUTTER MODULE - EVO

Code	Supply voltage	Max current supplied	No. modules	Pack Carton
GW 10 675	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12
GW 10 676	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	2	1/6

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., through 2 live interlocked output contacts. Two axial-operated local buttons control the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the auxiliary module GW10679, GW10680 or NO-type up/down buttons, or for creating the centralisation function.

APPLICATIONS: control of the motor connected to the devices. The dedicated inputs can be used to operate roller-shutters/venetian blinds via the auxiliary axial modules or NO-type up/down buttons, or they can be set, through programming, for centralisation functions (Up/Down). The devices are equipped with blue LEDs which can be configured to facilitate location and to signal the movement of the roller-shutter/Venetian blind.

NOTES: the devices must be completed with a front button key: GW10675 must be completed with the GW10553S or GW10557S button keys; the GW10676 must be completed with the GW10554S or GW10558S button keys.



GW 10 677

1-COMMAND AUXILIARY AXIAL MODULES

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 677	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 678	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO switch modules.

The devices are equipped with configurable blue LEDs that can be set to OFF, location or display of the load status.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10677 must be completed with the GW10551S or GW10555S button keys. GW10678 must be completed with the GW10552S or GW10556S button keys.



GW 10 679

2-COMMAND AUXILIARY AXIAL MODULES

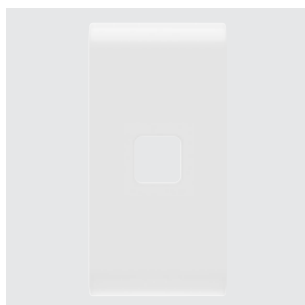
Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 679	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 680	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO dimmer and roller-shutter modules.

The devices are equipped with configurable blue LEDs that can be set for location or for displaying the status of the load.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10679 must be completed with the GW10553S or GW10557S button keys. GW10680 must be completed with the GW10554S or GW10558S button keys.



GW 10 551 S

INTERCHANGEABLE BUTTON KEYS FOR AXIAL DEVICES

Code	Colour	Button key	No. modules	Pack Carton
GW 10 551 S	Glossy white	To be completed with lens	1	1/48
GW 10 552 S	Glossy white	To be completed with lens	2	1/48
GW 10 553 S	Glossy white	To be completed with 2 lenses	1	1/48
GW 10 554 S	Glossy white	To be completed with 2 lenses	2	1/48
GW 10 555 S	Glossy white	With 1 diffuser	1	1/48
GW 10 556 S	Glossy white	With 1 diffuser	2	1/48
GW 10 557 S	Glossy white	With 2 diffusers	1	1/48
GW 10 558 S	Glossy white	With 2 diffusers	2	1/48

NOTES: for use to complete the EVO axial modules and auxiliary axial controls.

CHORUSMART - Domestic range

LENSES WITH ILLUMINATED SYMBOL



ZC6

SYMBOLS FOR ILLUMINABLE ROCKER COMMAND DEVICES

Code	Symbol	Pack Carton
Suitable for: General services		
GW 10 501	Neutral	20/240
GW 10 502	Light	20/240
GW 10 503	Stair light	20/240
GW 10 504	Table light	20/240
GW 10 505	Bell	20/240
GW 10 506	Fan	20/240
GW 10 507	Key	20/240
GW 10 508	Alarm	20/240
GW 10 509	ON	20/240
GW 10 510	OFF	20/240
GW 10 511	Nurse	20/240
GW 10 512	Waitress	20/240
GW 10 513	Dimmer increase	20/240
GW 10 514	Dimmer decrease	20/240
GW 10 515	UP arrow	20/240
GW 10 516	DOWN arrow	20/240
GW 10 517	UP - DOWN arrow	20/240
GW 10 518	RIGHT - LEFT arrow	20/240
Suitable for: Numerical services		
GW 10 531	One	20/240
GW 10 532	Two	20/240
GW 10 533	Three	20/240
GW 10 534	Four	20/240
GW 10 535	Five	20/240
GW 10 536	Six	20/240
GW 10 537	Seven	20/240
GW 10 538	Eight	20/240
GW 10 539	Nine	20/240
GW 10 540	Zero	20/240

NOTES: to be used in place of the neutral lens in the illuminable rocker command devices.



ZC6

LENSES WITH ILLUMINATING SYMBOLS FOR AXIAL BUTTON KEYS

Code	Symbol	Pack Carton
GW 10 501 A	Neutral	24
GW 10 502 A	Light	24
GW 10 503 A	Stair light	24
GW 10 504 A	Table light	24
GW 10 505 A	Bell	24
GW 10 506 A	Burglar alarm	24
GW 10 507 A	Key	24
GW 10 508 A	ON OFF	24
GW 10 509 A	ON	24
GW 10 510 A	OFF	24
GW 10 511 A	Socket-outlet	24
GW 10 512 A	Dimmers	24
GW 10 513 A	Dimmer increase	24
GW 10 514 A	Dimmer decrease	24
GW 10 515 A	Arrow	24
GW 10 516 A	Open	24
GW 10 517 A	Close	24
GW 10 518 A	Roller shutter	24
GW 10 519 A	Roller shutter up	24
GW 10 520 A	Roller shutter down	24
GW 10 521 A	Curtain open	24
GW 10 522 A	Curtain close	24
GW 10 523 A	Floor light	24
GW 10 524 A	Ceiling light	24
GW 10 525 A	Wall light	24
GW 10 526 A	Aisle light	24
GW 10 527 A	Scenario	24
GW 10 528 A	Party	24
GW 10 529 A	In	24
GW 10 530 A	Out	24
GW 10 531 A	Good morning	24
GW 10 532 A	Good night	24
GW 10 533 A	TV	24
GW 10 534 A	Heating	24
GW 10 535 A	Cooling	24
GW 10 536 A	Heating/Cooling	24
GW 10 537 A	Comfort	24
GW 10 538 A	Precomfort	24
GW 10 539 A	Economy	24
GW 10 540 A	Auto	24
GW 10 541 A	Do not disturb	24
GW 10 542 A	Make up the room	24

NOTE: for use to customise the interchangeable push buttons for axial controls with 1 and 2 lenses.

INTERCHANGEABLE BUTTON KEYS AND DIFFUSERS FOR ROCKER DEVICES



ZC6

BUTTON KEYS FOR ROCKER CONTROLS AND INTERCHANGEABLE DIFFUSERS FOR INDICATOR LIGHTS

Code	Symbol	Pack Carton
Description: Keys 22x22 mm		
GW 10 541	General	4/48
GW 10 542	With label	4/48
GW 10 543	Key	4/48
GW 10 544	Bell	4/48
GW 10 545	Vertical arrow	4/48
GW 10 546	Horizontal arrow	4/48
Description: Diffusers		
GW 10 547	Red	4/48
GW 10 548	Green	4/48
GW 10 549	Opal diffuser	4/48
GW 10 550	Amber	4/48

APPLICATIONS: replacement diffusers for indicators GW10142, GW10143 and GW10144.

NOTES: the ChoruSmart modular system allows the use of 22 x 22 mm interchangeable buttons in place of the standard buttons fitted on the control devices GW10141, GW10142, GW10143 and GW10144. Symbols/diffusers not suitable for the EVO axial keys.

CHORUSMART - Domestic range

SOFT-CLICK, ROCKER ELECTRONIC PUSH BUTTONS



GW 10 915

UNIVERSAL SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Type of use	No. modules	Pack Carton
GW 10 915	1NO/NC 4A (AC1) 230 V ac - Potential-free Neutral		Relay, dimmer, bus contacts interfaces	1	1/12

CHARACTERISTICS: push-button suitable for connection of KNX BUS contacts interfaces, or the command of bistable relays, electronic one-way switches for heavy duty loads, or dimmers with a remote control input.



GW 10 912

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Supply voltage	Type of contact	Button key	Type of use	Pack Carton
GW 10 912	230 V ac - 50/60 Hz	1NO 4A (AC1) 230 V ac	With diffuser	Relay, dimmer	1/12

CHARACTERISTICS: push-button for controlling latching relays, electronic switches for heavy duty loads, or dimmers with a remote control input. Equipped with amber localisation LED.

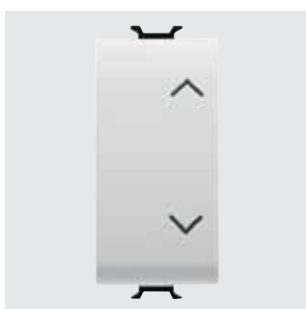


GW 10 913

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTONS FOR BUS INPUTS

Code	Type of contact	Button key	Type of use	Pack Carton
No. modules: 1				
GW 10 913	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/12
GW 10 916	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/12
No. modules: 2				
GW 10 917	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/6
GW 10 918	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/6

CHARACTERISTICS: push-button for BUS inputs, suitable for KNX BUS contact interface connections. Equipped with 2-colour (amber/green) LED with colour selector (can be set up to work as a night-time localisation lamp or to indicate the load status).



GW 10 914

DOUBLE SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Symbol	No. modules	Pack Carton
GW 10 914	Dual, potential-free and with interlock	Neutral	UP - DOWN	1	1/12

CHARACTERISTICS: double push-button suitable for connecting KNX BUS contact interfaces or electronic control panels for moving roller shutters.

TOUCH COMMAND MODULES



GW 10 922

TOUCH ONE-WAY SWITCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 922	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12

CHARACTERISTICS: device for the On/Off control of 1 lighting device through a live output contact. Suitable for control of incandescent and halogen lamps (240V ac): 1000W, LED lamps (240V ac): 100W, fluorescent lamps (240V ac): 120W, halogen lamps powered by electronic transformers (240V ac): 250VA. Equipped with 1 input for replicating local control of the load via the GW10924 auxiliary touch control modules, NO-type buttons and 1 input for the centralisation of the OFF function. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: bistable, monostable and timed load control. Centralisation function (OFF) through the dedicated input.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 923

TOUCH DIMMER MODULE

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 923	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two touch areas for dimming the connected load. Equipped with 2 inputs for replicating local control of the load via the auxiliary touch 2-command modules GW10925, NO-type buttons, or for creating the centralisation function OFF. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the dimmable load connected to the devices. Centralised OFF function, via dedicated inputs.

NOTE: to avoid overheating, multiple products cannot be installed side-by-side inside in the same enclosure; insert a blanking module between two electronic devices. When installing two dimmers in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. To be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 921

TOUCH ROLLER SHUTTER MODULE

Code	Supply voltage	Maximum output power	No. modules	Pack Carton
GW 10 921	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., by means of 2 interlocked live output contacts. Two touch areas for controlling the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the touch auxiliary 2-command modules GW10925, NO-type up/down buttons, or for creating a centralisation function (up/down). The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the motor connected to the devices. Centralisation function (Up/Down) by means of a dedicated inputs.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 924

1-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 924	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10922 module. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

NOTES: to be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 925

2-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 925	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10921 and GW10923 modules. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable, built-in buzzer and functions identifiable by the icons on the ICE touch plates.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).

CHORUSMART - Domestic range

ICE TOUCH PLATES



GW 16 955 CB

ICE TOUCH - WHITE

Code	Description	For support codes	Pack Carton
GW 16 955 CB	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative and may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).

BLANKING MODULES AND CABLE OUTLET



GW 10 195

BLANKING MODULES

Code	Description	No. modules	Pack Carton
GW 10 195	1 module	1	10/200
GW 10 197	1/2 module	1/2	4/48
GW 10 198	2 modules	2	1/48
GW 10 199	3 modules	3	1/48



GW 10 194

CABLE OUTLET

Code	Description	No. modules	Pack Carton
GW 10 194	2 modules	2	6/48
GW 10 196	1 module	1	1/48

NOTES: GW10196 with anti-traction cable fastener device, cables min 6mm ø, max 10mm ø.

GW10194 with anti-traction cable fastener device, cables min 4mm ø, max 10mm ø. To be installed with the cable output downwards.

MOVEMENT DETECTORS



GW 10 594

MOVEMENT DETECTOR

Code	Supply voltage	Output contacts	Pack Carton
GW 10 594	230V ac - 50/60 Hz	1NO 3 A (AC1) 230 V ac	1/4

CHARACTERISTICS: adjustment of the intervention duration 15 sec - 10 min. Light sensitive threshold adjustment - min. 10 lux - max. inhibited. Suitable for commanding halogen lamps/ resistive loads: 700 W, incandescent lamps: 450 W, low voltage halogen lamps (12 V) controlled by toroidal or electronic transformers: 450 W, uncompensated fluorescent lamps: 2x58 W, motors and gear motors: 400 VA, LED loads: 60 W (max. 10 lamps). Not suitable for compensated fluorescent lamps, for discharge lamps and for all loads not indicated that must be commanded using a support relay.

APPLICATIONS: Energy-saving: command of the lighting of rooms and areas only when people pass through. Comfort and safety: automatic command of circuits without needing to activate one-way switches.

NOTES: do not install the product in watertight plates: the lid membrane does not allow the detector lens to work correctly. Detection beam angle 120°, depth of detection max 8 metres.



GW 10 595

CEILING-MOUNTED PRESENCE DETECTOR

Code	Supply voltage	Installation height (m)	Light sensor	Dimensions HxØ (mm)	Pack Carton
GW 10 595	220/240 V ac - 50/60 Hz	From 2,2 to 6	< 3 ÷ 2000 Lux	44x111,5	1

CHARACTERISTICS: presence sensor, sensing range: 360° circle (max. diameter 18 metres); installable with fixing springs on a surface-mounted or recessed box. Suitable for the control of incandescent/halogen lamps: 1000W, LED lamps : 200W (4 / 23 W - max. 8 lamps).

NOTE: equipped with a surface-mount box capable of holding sensors from IP20 to IP44.

RELAY



GW 10 724

RELAY - 230V AC 50/60HZ

Code	Type	No. of poles	Output contacts	Coil	Pack Carton
No. modules: 1					
GW 10 721	Latching relay	1P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 10 723	Latching relay, 4 seq.	2P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 10 724	Monostable relay	1P	1NO/NC 10A(AC1)/2A(AC15)250V ac	230V ac - 50/60 Hz	1/12

CHARACTERISTICS: GW10721, GW10723 suitable for commanding incandescent/halogen lamps: 1000 W, fluorescent tubes with electronic ballast: 400 W, fluorescent tubes with electromechanical ballast: 360 W, compact fluorescent lamps (CFL): 200 W, LED lamps (230V ac): 200 W, low voltage halogen or LED lamps with electronic ballast: 200 W, low voltage halogen or LED lamps with electromechanical ballast: 400 W.

APPLICATIONS: GW10721, GW10723 command of lighting devices from more than one point, by means of remote NO push-buttons.

GW10721 motor function/stop commands (extractors, air agitators, etc.).

GW10724 as an auxiliary element for commanding special loads, for distance signalling, for electrical separation between the command and use circuits.



GW 10 726

CALL RELAY - 12V AC/DC

Code	Supply voltage	No. of poles	Output contacts	No. modules	Pack Carton
GW 10 726	12V ac/dc	1P	1NO/NC 12 V (max. 1A)	1	1/12

CHARACTERISTICS: inlets for remote NO push-buttons for alarms (e.g. GW10136) and alarm reset (e.g. GW10145). green LED for alarm status signalling.

CHORUSMART - Domestic range

HOTEL COMPONENTS - GLOSSY WHITE VERSION

BADGE SWITCH



GW 10 039

BADGE SWITCH

Code	Description	For badge card max. width	Rated power of 230V LED lamps	No. modules	Pack Carton
GW 10 039	1P NA - 16 AX illuminable	54 mm	200 W	2	1/6

CHARACTERISTICS: the product can be fitted directly in 2-module plates; with plates of a greater modularity, you are advised to use 2 blanking modules for a 1/2 module (one on the right and one on the left).

APPLICATIONS: activation of circuits and services in hotel rooms (e.g. lights, air-conditioner, fridge-bar), indication of room occupied (with badge inserted)

NOTES: badges not included. The article uses LED signalling units, not included.

INTERCHANGEABLE BUTTON KEYS



GW 10 733

INTERCHANGEABLE BUTTON KEYS

Code	Button key	Symbol	No. modules	Pack Carton
GW 10 731	With diffuser	DND	1	4/48
GW 10 732	With diffuser	MUR	1	4/48
GW 10 733	Neutral	DND+MUR	1	4/48

CHARACTERISTICS: with "Do not disturb" (DND) and "Make up the room" (MUR) pad printings. To be used for the customization of the Chorus command devices. GW10731 and GW10732 suitable for one-way switches, two-way switches, intermediate switches and push-buttons. GW10733 suitable for three-way switches and push-buttons with central OFF position.

INDICATOR LIGHT DEVICE



GW 10 736

DOUBLE INDICATOR LAMP

Code	Diffuser colour	Symbol	No. modules	Pack Carton
GW 10 736	Opal diffuser	DND+MUR	1	1/24

CHARACTERISTICS: LED signalling units not included.

POWER - GLOSSY WHITE VERSION

SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD



GW 10 203

ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 201	2P+E - 10A	P11	Ø 4 mm	1	12/96
GW 10 203	2P+E - 16 A Dual amperage	P11-P17	Ø 4 / 5 mm	1	12/96

CHARACTERISTICS: with safety shields.



GW 10 204

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Earth pit	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 204	2P+E - 16 A Dual amperage	Side and central	P40	Ø 4 / 4.8 / 5 mm	2	6/48
GW 10 205	2P+E - 16A	Side and central	P30	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 10 208

ITALIAN STANDARD DOUBLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 208	2x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	2	6/24

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.



GW 10 209

ITALIAN STANDARD TRIPLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 209	3x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	3	4/12

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.

CHORUSMART - Domestic range

SOCKET-OUTLETS FOR DEDICATED LINES - ITALIAN/GERMAN STANDARD

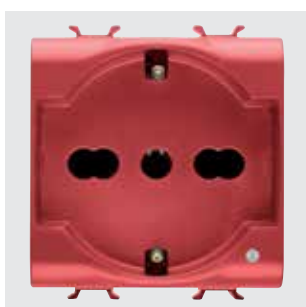


GW 10 213

ITALIAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 213	2P+E - 16 A Dual amperage	Red	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 223	2P+E - 16 A Dual amperage	Green	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 233	2P+E - 16 A Dual amperage	Orange	P11-P17	Ø 4 / 5 mm	1	12/24

CHARACTERISTICS: with safety shields.



GW 10 214

ITALIAN/GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 214	2P+E - 16 A Dual amperage illuminable	Red	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 224	2P+E - 16 A Dual amperage illuminable	Green	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 234	2P+E - 16 A Dual amperage illuminable	Orange	P40	Ø 4 / 4.8 / 5 mm	2	6/12

CHARACTERISTICS: with safety shields. Pit of side and central earth contacts. Pre-arranged for housing LED signalling units, not included.

APPLICATIONS: possibility to indicate presence of auxiliary network.

SOCKET-OUTLETS - GERMAN STANDARD



GW 10 241

GERMAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 241	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 10 242

GERMAN STANDARD SOCKET-OUTLET WITH LID IP40 - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 242	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields. Equipped with a transparent rigid cover with a glossy finish. IP40 degree of protection with the cover closed.



GW 10 251

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields.



GW 10 341

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 341	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 351

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 351	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 241 F

GERMAN STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 241 F	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.



GW 10 251 F

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251 F	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

CHORUSMART - Domestic range

SOCKET-OUTLETS - FRENCH STANDARD



GW 10 246

FRENCH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 246	2P - 16A	Ø 4 / 4.8 mm	2	1/24
GW 10 247	2P+E - 16A	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 10 248

FRENCH STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 248	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 258

FRENCH STANDARD SOCKET-OUTLET FOR DEDICATED LINES, WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 258	2P+E - 16A	Red	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.

To be used in combination with plugs equipped with accessory GW10260



GW 10 247 F

FRENCH STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 247 F	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.



GW 10 257 F

FRENCH STANDARD SOCKET-OUTLET FOR DEDICATED LINES WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 257 F	2P+E - 16A	Red	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

To be used in combination with plugs equipped with accessory GW10260.



GW 10 260

FRENCH STANDARD SOCKET-OUTLET ACCESSORY, FOR DEDICATED LINES

Code	Colour	For sockets	Pack Carton
GW 10 260	Red	GW10257F - GW10258	10/100

CHARACTERISTICS: to be fixed directly on the 2P+E French standard plug, to avoid the incorrect insertion in dedicated line circuits.

SOCKET-OUTLETS - ISRAELI STANDARD



GW 10 281

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 281	2P+E - 16 A illuminable	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.



GW 10 291

ISRAELI STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 291	2P+E - 16 A illuminable	Red	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.



GW 10 282

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 282	2P - 10 A	Round Ø 4 mm	1	1/48

CHARACTERISTICS: with safety shields.

CHORUSMART - Domestic range

SOCKET-OUTLETS - INTERNATIONAL STANDARD



GW 10 346

SWISS STANDARD SOCKET-OUTLET - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 346	2P+E - 10A - type 13	Ø 4 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 10 286

USA STANDARD SOCKET-OUTLET - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 286	2P+E - 15A	Flat parallel horizontal	1	12/48



GW 10 288

EURO-AMERICAN STANDARD SOCKET-OUTLET - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 287	2P - 15A	Ø 4 mm Flat	1	12/48
GW 10 288	2P+E - 15A	Ø 4 mm Flat	1	12/48



GW 10 296

BRITISH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 296	2P+E - 13 A	Flat	2	6/48
GW 10 297	2P+E - 15A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 10 298

INDIAN-SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 298	2P+E - 16A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 10 299

SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 299	2P+E - 16A	Round Ø 4,5 mm	1	12/240

CHARACTERISTICS: with safety shields.



GW 10 301

ARGENTINIAN STANDARD SOCKET-OUTLET - 250V AC

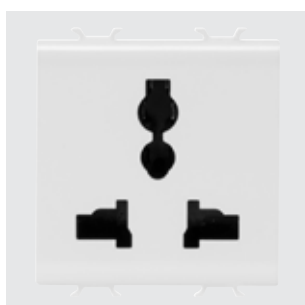
Code	Description	For plug pins	No. modules	Pack Carton
GW 10 301	2P+E - 10A	Flat	2	6/48



GW 10 306

AUSTRALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 306	2P+E - 10A	Flat	2	6/48
GW 10 307	2P+E - 15A	Flat	2	6/48



GW 10 310

MULTISTANDARD SOCKET-OUTLET - 250/127V AC

Code	Description	No. modules	Pack Carton
GW 10 310	2P+E - 13A/250 V ac - 15A/127 V ac	2	10/40

CHARACTERISTICS: with safety shields.

APPLICATIONS: suitable for plugs compliant with the following standards: Europlug 2P 2.5A - 250V, British 2P+E 13A - 250V, Italian 2P 10A - 250V, Danish 2P 10A - 250V, Chinese 2P+E 10A - 250V, Argentinean/Australian 2P+E 10A - 250V, Indian 2P+E 6A - 250V, USA 2P+E 15A - 127V. Not suitable for 2P+E German and French sockets because they don't offer earth continuity.

NOTES: the multistandard energy sockets GW1x310 are in compliance with the safety requirements defined by the International Standard IEC 60884-1. These sockets may not be in compliance with the standard sheets used in the country where they are sold, hence their usage could be prohibited or however, restricted only for specific applications. The plugs allowed are listed in the technical datasheet. Please contact directly Gewiss technical service for further information.



GW 10 392

CHINESE STANDARD SOCKET-OUTLETS - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 391	2P+E - 10A	Flat	2	6/48
GW 10 392	2P+E - 16A	Flat	2	6/48

CHARACTERISTICS: with safety shields.

CHORUSMART - Domestic range

INTERLOCKED SWITCHED SOCKET-OUTLETS



GW 10 311

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	No. modules	Pack Carton
GW 10 311	2P+E - 16A	P17-P11	1P+N 16A	3 kA	2	1/6
GW 10 312	2P+E - 16A	P40	1P+N 16A	3 kA	3	1/4

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic). Pits under tension only with plug inserted.
APPLICATIONS: suitable for installation in the system terminations to protect the load.



GW 10 321

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH RESIDUAL MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	Idn	No. modules	Pack Carton
GW 10 321	2P+E - 16A	P17-P11	1P+N 16A	3 kA	10 mA	3	1/4
GW 10 322	2P+E - 16A	P40	1P+N 16A	3 kA	10 mA	4	1/2

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic) and residual current circuit breaker (type A). Pits under tension only with plug inserted.
APPLICATIONS: suitable for installation in the system terminations to protect the load.

SHAVER SOCKET-OUTLET



GW 10 331

EURO-AMERICAN STANDARD SHAVER SOCKET-OUTLET WITH INSULATION TRANSFORMER

Code	Supply voltage	For plug pins	Selectable output voltage	Maximum power	No. modules	Pack Carton
GW 10 331	230 V ac - 50/60 Hz	Ø 4 / 5 - 6.3x1.5 mm	120-230V ac	20 VA	3	1/2

CHARACTERISTICS: the socket-outlet is equipped with a self-protection device against overloading.
The output voltage should be selected correctly, consulting the rating of the user device before inserting the plug.
The relevant indicator LED allows the chosen voltage to be clearly seen.
NOTES: not suitable for installation in wall-mounting boxes or free-standing containers.

DATA - GLOSSY WHITE VERSION

TV-SAT SOCKETS



GW 10 361

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5 MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 10 361	Direct	0 dB	1	1/48
GW 10 362	Through wiring	5 dB	1	1/24
GW 10 363	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW10361 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).
GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.
APPLICATIONS: Socket-outlets suitable for return channel.
NOTES: the TV 5dB GW10362 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load. (TV, VCR, SAT receiver or 75-Ohm termination)



GW 10 371

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 10 371	Direct	0 dB	1	1/48
GW 10 372	Through wiring	5 dB	1	1/24
GW 10 373	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW10371 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV-SAT 5dB GW10372 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load (TV, VCR, SAT receiver or 75-Ohm termination).



GW 10 382

TV-FM-SAT SOCKETS

Code	Connectors	Description	Attenuation	No. modules	Pack Carton
GW 10 381	TV-FM	Direct	0 dB	2	1/24
GW 10 382	TV-FM-SAT	Direct	0 dB	2	1/24
GW 10 383	TV-SAT	Direct	0 dB	2	1/24

CHARACTERISTICS: TV-FM direct co-axial socket-outlet GW10381: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm.

TV-FM-SAT direct co-axial socket-outlet GW10382: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm, female F-type SAT connector.

TV-SAT direct co-axial socket-outlet GW10383: male IEC-type TV connector ø 9.5mm, female F-type SAT connector.

NOTES: demixed socket-outlets with input for co-axial cable Ø 5mm or 7mm.



GW 10 367

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 10 367	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 10 377

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 10 377	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 10 386

COVERS FOR TV-SAT-R ANTENNA SOCKETS

Code	Description	No. holes	Pack Carton
GW 10 386	For TV-R base	2	1/24
GW 10 387	For TV/R-SAT base	2	1/24

APPLICATIONS: suitable for integration on the Chorus range of TV-SAT-R standard bases available on the market.

ACCESSORIES SUPPLIED: fixing screws.

CHORUSMART - Domestic range

TELEPHONE SOCKETS



GW 10 401

RJ11 TELEPHONE SOCKETS

Code	Description	Connection	No. modules	Pack Carton
GW 10 401	RJ11	Screw-on terminals	1	1/24

APPLICATIONS: telephone, telefax, modem.



GW 10 409

RJ11 TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 10 409	RJ11	Screw-on terminals	2	1/24

APPLICATIONS: telephone, telefax, modem.



GW 10 406

BRITISH STANDARD TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 10 406	6 contacts	Screw-on terminals	1	1/24

DATA SOCKETS



GW 10 421

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 10 421	RJ45	4	5e	UTP	Toolless	1	1/24
GW 10 422	RJ45	4	5e	FTP	Toolless	1	1/24
GW 10 423	RJ45	4	6	UTP	Toolless	1	1/24
GW 10 424	RJ45	4	6	FTP	Toolless	1	1/24

APPLICATIONS: LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e; LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6.

NOTES: circuit identification label included.



GW 10 431

ADAPTERS FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 10 431	AMP / Keystone Jack	1	1/48
GW 10 438	SYSTIMAX COMMSCOPE	1	1/48

NOTES: with regard to the technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the connector and the GEWISS adapter.

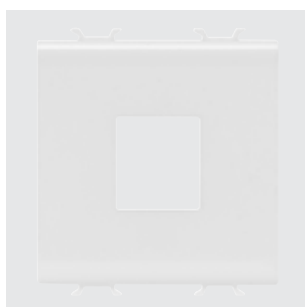


GW 10 437

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 10 434	RJ45	4	5e	UTP	Toolless	2	1/24
GW 10 436	RJ45	4	5e	FTP	Toolless	2	1/24
GW 10 435	RJ45	4	6	UTP	Toolless	2	1/24
GW 10 437	RJ45	4	6	FTP	Toolless	2	1/24

APPLICATIONS: LAN networks up to 100 MHz (e.g. Ethernet or Token Ring networks) for cat. 5e; LAN networks up to 250 MHz (e.g. video conference or video control systems) for cat. 6.



GW 10 433

ADAPTER FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 10 433	AMP / Keystone Jack	2	4/100

NOTES: due to technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the data socket and the GEWISS empty enclosure.

ADAPTERS FOR OPTICAL FIBER



GW 38 335

ANGLED SC/APC ADAPTER

Code	Type	Tilt	For connectors	Compatibility	Colour	Pack Carton
GW 38 335	Female/Female	40°	SC/APC	Keystone Jack	Green RAL 6018	1/25

CHARACTERISTICS: cable outlet inclined of 40° to the wall line. With ceramic fiber optic sleeve and dust caps. The front output is protected with safety cap and unmissable cord. Suitable to join two single-mode SC/APC fiber optic patch cables.

NOTES: for adapters (Chorus, System and Dahlia) with Keystone Jack coupling.

CHORUSMART - Domestic range

SOCKET-OUTLETS FOR AUXILIARY CIRCUITS



GW 10 451

SELV SOCKETS

Code	Description	For plug pins	No. modules	Pack Carton
GW 10 451	2P - 6A - 24V	Ø 3 mm	1	12/24
GW 10 452	2P - 6A - 24V polarised	Flat	1	12/24

CHARACTERISTICS: Centre distance 12,4mm.

AUDIO AND VIDEO SOCKETS



GW 10 453

AUDIO AND VIDEO SOCKETS

Code	Description	No. modules	Pack Carton
GW 10 453	Double RCA	1	1/24
GW 10 454	For loudspeaker	1	1/24
GW 10 458	Speaker socket	1	1/24

CHARACTERISTICS: GW10453 double RCA stud connector, red and white, weld-in connection.

GW10454 welding connection. GW10458 front access terminals for inserting 1.5 mm² rigid wires, insulator punching rear connection suitable for cables AWC24 or max 0.25mm².

USB AND HDMI COUPLERS AND SOCKETS



GW 10 459

USB SOCKETS

Code	Description	No. modules	Pack Carton
GW 10 459	USB socket-outlet	1	1/24

CHARACTERISTICS: A-type USB 2.0 female connector, with screw terminals on the back.



GW 38 056

USB AND HDMI COUPLERS

Code	Description	Type	Compatibility	Pack Carton
GW 38 056	HDMI coupler	Female/Female	Keystone Jack	1/48
GW 38 057	USB coupler	Female/Female - A type	Keystone Jack	1/48

NOTES: for adapters designed to house data connectors (ChoruSmart, System and Playbus) with Keystone Jack type coupling and permutation panels.

USB CHARGERS



GW 10 449

USB POWER SUPPLY FOR ELECTRONIC DEVICES

Code	Supply voltage	Output voltage	Max current supplied	Type of port	No. modules	Pack Carton
GW 10 447	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+A	1	1/10
GW 10 449	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+C	1	1/10

CHARACTERISTICS: suitable for recharging a single electronic device (e.g. tablet) or two devices simultaneously (e.g. a tablet and smartphone). The division of the current delivered to the two outputs depends on the state of charge of the connected devices.

PROTECTION - GLOSSY WHITE VERSION

MINIATURE CIRCUIT BREAKERS



GW 10 463

MCB - MINIATURE CIRCUIT BREAKERS - C CHARACTERISTIC - 230V AC

Code	Description	Rated current (A)	Breaking capacity	No. modules	Pack Carton
GW 10 461	Single pole (1P)	6	3 kA	1	1/12
GW 10 462	Single pole (1P)	10	3 kA	1	1/12
GW 10 463	Single pole (1P)	16	3 kA	1	1/12
GW 10 466	Two-pole (1P+N)	6	3 kA	1	1/12
GW 10 467	Two-pole (1P+N)	10	3 kA	1	1/12
GW 10 468	Two-pole (1P+N)	16	3 kA	1	1/12



GW 10 488

RCBO - RESIDUAL CURRENT BREAKERS WITH OVERCURRENT PROTECTION - C CHARACTERISTIC - CLASS A - 230V AC - 50/60 HZ

Code	Description	Rated current (A)	Breaking capacity	Idn	No. modules	Pack Carton
GW 10 482	Two-pole (1P+N)	6	3 kA	10 mA	2	1/6
GW 10 483	Two-pole (1P+N)	6	3 kA	30 mA	2	1/6
GW 10 485	Two-pole (1P+N)	10	3 kA	10 mA	2	1/6
GW 10 486	Two-pole (1P+N)	10	3 kA	30 mA	2	1/6
GW 10 488	Two-pole (1P+N)	16	3 kA	10 mA	2	1/6
GW 10 489	Two-pole (1P+N)	16	3 kA	30 mA	2	1/6

PROTECTION DEVICES



GW 10 491

FUSE HOLDER - 250V AC

Code	Rated current (A)	Fuse type	No. modules	Pack Carton
GW 10 491	16	Ø 6.3x32 mm	1	1/12

CHARACTERISTICS: fuse not included.

CHORUSMART - Domestic range



GW 10 492

SURGE PROTECTION DEVICE - 230V AC

Code	Uc	Up	No. modules	Pack Carton
GW 10 492	275 V ac 50/60Hz	1 kV	1	1/12

CHARACTERISTICS: green LED for status signalling.

APPLICATIONS: protection of electronic devices (TV, HI-FI, computer, etc.) from overvoltage (resulting from atmospheric conditions or manoeuvres) that could be channelled from the power supply lines.

INDICATOR - GLOSSY WHITE VERSION

INDICATOR LIGHT DEVICES



GW 10 642

SINGLE INDICATOR LAMPS - 1/2 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 10 641	Opal diffuser	Neutral	1/2	2/48
GW 10 642	Green	Safety	1/2	2/48
GW 10 643	Red	Danger	1/2	2/48
GW 10 644	Amber	Attention	1/2	2/48

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 10 622

SINGLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 10 621	Opal diffuser	Neutral	1	1/24
GW 10 622	Green	Safety	1	1/24
GW 10 623	Red	Danger	1	1/24
GW 10 624	Amber	Attention	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 10 629

DOUBLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	No. modules	Pack Carton
GW 10 628	Opal diffuser	1	1/24
GW 10 629	Red/green	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 10 633

PROTRUDING INDICATOR LAMPS - 2 MODULES

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 10 631	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 10 632	12V ac/dc - 230V ac 50/60 Hz	Green	White LED	2	1/24
GW 10 633	12V ac/dc - 230V ac 50/60 Hz	Red	White LED	2	1/24
GW 10 634	12V ac/dc - 230V ac 50/60 Hz	Amber	White LED	2	1/24

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

APPLICATIONS: suitable for special applications such as the signalling of calls from hospital wards.

NOTES: complete with lamp.



GW 10 656

STAIR RISER LAMP

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 10 651	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 10 656	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	4	1/2

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

CHORUSMART - Domestic range

ANTI BLACK-OUT AND EMERGENCY LAMPS



GW 10 661

EXTRACTABLE ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	Pack Carton
GW 10 661	230 V ac - 50/60 Hz	Ni - Mh	2 h	White LED	1/6

CHARACTERISTICS: equipped with a 3-position selector on the front panel, for anti black-out inhibition and night functioning.

To be inserted in any socket-outlet of the Italian, German or French type. Highly efficient, white LED lamp.



GW 10 662

ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 10 662	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	1	1/12

CHARACTERISTICS: green LED for the presence of mains voltage signalling. Highly efficient, white LED lamp.



GW 10 663

AUTONOMOUS EMERGENCY LAMPS

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 10 663	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	2	1/6
GW 10 666	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	4	1/2

CHARACTERISTICS: green mains presence signal LED. Highly efficient, white LED lamps.

APPLICATIONS: compliant with standards EN60598-2-22.

ACOUSTIC SIGNALLING DEVICES



GW 10 601

RINGERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 10 601	12V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24
GW 10 602	230V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 10 606

BUZZERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 10 606	12V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24
GW 10 607	230V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 10 611

THREE TONE RINGER AND THREE INDEPENDENT INPUTS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 10 611	12V ac/dc	3 VA	80 dB (at 1 m)	2	1/6
GW 10 612	230V ac - 50 Hz	6 VA	80 dB (at 1 m)	2	1/6

CHARACTERISTICS: for continuous use. Three tones (alarm, ring and two-tone) with adjustable sound intensity.

APPLICATIONS: it is possible to combine the outdoor call, indoor call and alarm functions with one single device.

ENERGY, TEMPERATURE AND COMFORT MANAGEMENT - GLOSSY WHITE VERSION

TIMER DEVICES



GW 10 581

ELECTRONIC DAILY/WEEKLY TIMER, 1-CHANNEL

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 581	230 V ac - 50/60 Hz	1NO/NC 8A(AC1)/4A(AC15) 250V ac	2	1/2

CHARACTERISTICS: with rechargeable buffer battery to guarantee the updating of the calendar (date, day, time) in the event of a blackout.

CHORUSMART - Domestic range

TEMPERATURE CONTROL DEVICES



GW 10 703

TIMED THERMOSTAT - DAILY/WEEKLY PROGRAMMING

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 10 703	230 V ac - 50/60 Hz	From +5°C to +40°C	1NO/NC 5A(AC1)/2A(AC15) 250V ac	2	1/2

CHARACTERISTICS: with rechargeable buffer battery to guarantee the updating of the calendar (date, day, time) in the event of a blackout.



GW 10 709

CONNECTED THERMOSTAT - ZIGBEE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 709	100 ÷ 240 V ac - 50/60 Hz	1 NO / NC 5A (AC1) 240 V ac	2	1/3

FEATURES: flush-mounted thermostat for the control of heating/cooling systems with manual temperature management and possibility of shutdown. Control algorithms for two-way systems: two points (ON/OFF), proportional-integral (PWM). The thermostat can control a solenoid valve for heating or cooling through a local contact or via Zigbee, in which case the solenoid valve must be controlled by a Zigbee actuator. GWA1521, GWA1522, GWA1523, GW1x826, GWA1201, and GWA1202 Zigbee connected actuators can be used.

The thermostat is equipped with integrated temperature and humidity sensors. The thermostat has an input for a NTC sensor (GW10800 and GW1x900 sensors can be used) for external temperature measurement (e.g., for compensation of temperatures measured locally by the thermostat or for protection in case of underfloor heating/cooling).

APPLICATIONS: climate control (heating or cooling) of a housing unit or area; option to manage a daily or weekly heating/cooling profile via the APP. The device measures humidity, if a threshold (defined during configuration) is exceeded, Zigbee can activate a dehumidification system and display/notify the measurement on the APP.

Use in traditional unconnected systems: the connected thermostat can also be used in traditional unconnected installations. In this case, configuration is not carried out via the APP and the NTC sensor input can only be used to compensate for the temperature measurement detected locally by the thermostat.



GW 10 705

THERMOSTAT

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 10 705	230 V ac - 50/60 Hz	From +5°C to +35°C	1NO / NC 8A(AC1) 250V ac	2	1/2

CHARACTERISTICS: choice of working mode by means of selector located on the front: summer (air-conditioner), OFF, winter (boiler).

Two-colour front LED to signal the output status (open/closed contact). The lighting up of the LED also indicates mains presence.



GW 16 970 CB

THERMO ICE WI-FI THERMOSTAT - WALL-MOUNTING

Code	Colour	Supply voltage	Temperature adjustment	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW 16 970 CB	White	110-230V ac - 50/60Hz	From +5°C to +40°C	2NO 6A(AC1) 250V ac	123x95x21	1

CHARACTERISTICS: wall-mounting thermostat to control heating/cooling and humidification/dehumidification systems and manage the temperature in manual mode or on 3 levels (comfort, pre-comfort, economy). Control algorithms for two-way systems: two points (ON/OFF), proportional integral (PWM). Includes 1 input for external NTC temperature sensor (e.g.: protection for flood mounting heating). Equipped with a user interface with touch commands (capacitive) on technopolymer plate and backlit display. The thermostat has built-in proximity, temperature and humidity sensors and a Wi-Fi interface for setting parameters and programming temperature profiles (timed thermostat function) locally or by remote via specific apps (smartphone and tablet).

NOTES: wall-mounting with wall-plugs or on 3-modules rectangular boxes (centre distance 83.5 mm) Plate material; technopolymer.

DIMMER



GW 10 575

UNIVERSAL ROTATING ELECTRONIC REGULATOR

Code	Supply voltage	No. modules	Pack Carton
GW 10 575	230V ac - 50 Hz	1	1/12

CHARACTERISTICS: suitable for dimming incandescent and halogen lamps 230 V ac (10-160 W); low-voltage halogen lamps (12 V ac) with electronic transformers (10-160 W) and LED lamps 230 V ac (4-160W), rotary control with 2-way switch. Equipped with amber-colour-red signalling LED. Can be operated without neutral connection.

NOTES: the installation of more than one dimmer side-by-side in a single container is not permitted. To avoid overheating, insert a blanking module between two dimmers. If installing two dimmers in the same box, the maximum loads that can be controlled by each dimmer must be reduced by 50%.



GW 10 564

ROTATING ELECTRONIC REGULATORS FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 10 564	230 V ac - 50/60 Hz	100 - 900 W	40 - 300 VA	1	1/12
GW 10 567	230 V ac - 50/60 Hz	100 - 500 W	100 - 500 VA	1	1/12

CHARACTERISTICS: with signalling led orange. GW10567 rotary command with two-way switch.

GW10564 compliance with the EMC directive is only guaranteed by connecting the regulator to an LC filter with the following characteristics: L=1mH - 5A, C=0.15uF - 275V X2, according to the documentation provided with the product. Item designated solely for export to a limited number of countries outside of the European Union or countries applying to become part of the European Free Trade Area. Contact GEWISS Customer Service to check the product meets the regulations of the country concerned before importing it.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 10 572 A

UNIVERSAL ELECTRONIC REGULATORS WITH PUSH-BUTTON

Code	Supply voltage	No. modules	Pack Carton
GW 10 572 A	230V ac - 50/60 Hz	1	1/12
GW 10 573 A	230V ac - 50/60 Hz	2	1/6

CHARACTERISTICS: for the regulation and switching of incandescent and halogen lamps 230V AC (40-300W), low voltage halogen and LED lamps with electronic and winding transformers (40-300W), LED lamps 230V AC with dimmer function (5-150W). Manual selection of the type of load (Leading Edge or Trailing Edge piloting), soft-start function for lamp protection. Possibility to command and regulate from remote control push-buttons with NO contacts. Equipped with orange signalling LED.

NOTES: to avoid overheating, the side-by-side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If two regulators are installed in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 10 568

ELECTRONIC REGULATOR WITH BUTTON FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 10 568	230V ac - 50 Hz	60 - 500 W	60 - 500 VA	1	1/12

CHARACTERISTICS: possibility to command and regulate from remote control push-buttons with NO contact. With signalling led orange.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

CHORUSMART - Domestic range

TECHNICAL ALARMS - GLOSSY WHITE VERSION

GAS DETECTORS



GW 10 711

LPG DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 10 711	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 10 712

METHANE GAS DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 10 712	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 10 720

POWER SUPPLY UNIT 12VDC

Code	Supply voltage	Output voltage	Max current supplied	Dimensions LxHxD (mm)	Pack Carton
GW 10 720	100 ÷ 240 V ac - 50/60 Hz	12V dc	300 mA	52x33x17	1/10

APPLICATIONS: to be used for powering LPG detectors (GW1x711, GW2x868, GW30520), methane detectors (GW1x712, GW2x867, GW30519); Thermo ICE KNX (GW16974CB, GW16974CN, GW16974CT) thermostats.

ANTI-FLOOD SYSTEM WITH ZIGBEE WIRELESS TRANSMISSION



GW A1 514

ZIGBEE FLOOD ALARM - IP20

Code	Siren output	Temperature sensor	Colour	Dimensions (mm)	Pack Carton
GW A1 514	85 dB/3 m	0...50 °C	White	Ø 60x37	1/6

CHARACTERISTICS: the alarm detects the presence of water and includes a temperature sensor. Powered by CR123-type battery (replaceable).

NOTES: floor-mounting or alternatively wall-mounting possibility through the GWA1541 accessory. To be used in combination with the Zigbee actuator GWA1521 when controlling an electrovalve or a load.



GW A1 521

1-CHANNEL ACTUATOR ZIGBEE

Code	Supply voltage	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW A1 521	230V ac - 50 Hz	1 NO 10A (AC1) 230 V ac	42x40x20	1/4

CHARACTERISTICS: 1-channel actuator for activating loads via the potential-free output contact (NO). Suitable for commanding incandescent lamps (230 V ac): 2300W, loads controlled from toroidal transformers: 450W, loads controlled from electronic transformers: 600W, energy saving lamps (compact fluorescent): 150W, LED lamps (230 V ac): 150W, motors: 500W.

APPLICATIONS: when used with the water sensor, provide the installation of a NO push-button to open the electrovalve manually.

NOTES: installation in flush-mounting boxes, junction boxes, etc..



GW 10 750

BLANKING MODULE FOR HOUSING RF ZIGBEE ACTUATORS

Code	Colour	No. modules	Pack Carton
GW 10 750	Glossy white	1	1/12

CHARACTERISTICS: 1-module blanking module with pad printing. Allows the housing and fast identification of the flush-mounting RF Zigbee actuator.

NOTES: snap-in assembly.

ACCESSORIES



GW A1 541

WALL-MOUNTING SUPPORT FOR FLOOD ALARM

Code	Colour	Support dimension (mm)	Dimensions of probe (mm)	Cable max. length (cm)	Pack Carton
GW A1 541	White	Ø72x25	Ø50x8	85	1/4

APPLICATIONS: to be used for the wall-mounting of the Zigbee flood alarm GWA1514.



GW 30 522

SOLENOID VALVE, WITH MANUAL RESET, NORMALLY OPEN - 230V - 50HZ

Code	Delivery Ø	Material	Power input	Pack Carton
GW 30 522	3/4"	Brass	12 VA	1/2

CHORUSMART - Domestic range

ACCESSORIES

SIGNALLING UNITS



GW 10 881

LED SIGNALLING UNITS - 230 V AC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 881	230 V ac - 50/60 Hz	0.6 W	LED	Blue	Blue	50
GW 10 882	230 V ac - 50/60 Hz	0.6 W	LED	White	White	50
GW 10 883	230 V ac - 50/60 Hz	0.6 W	LED	Red	Red	50
GW 10 884	230 V ac - 50/60 Hz	0.6 W	LED	Green	Green	50
GW 10 885	230 V ac - 50/60 Hz	0.6 W	LED	Amber	Orange	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



GW 10 894

LED SIGNALLING UNITS - 12-24 V AC/DC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 894	12-24V ac/dc	0.6 W	LED	White	White	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).

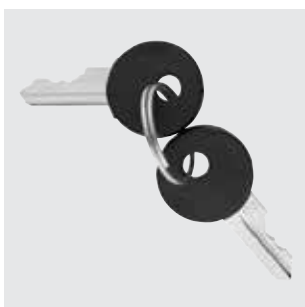


GW 20 902

CARTRIDGE LAMPS - 2W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Dimensions (mm)	Pack Carton
GW 20 902	12V ac/dc	2 W	Incandescence	White	S6x36	50
GW 20 903	24V ac/dc	2 W	Incandescence	White	S6x36	50

ACCESSORIES



GW 20 901

SET OF 2 KEYS FOR COMMAND DEVICES

Code	Suitable for	Pack Carton
GW 20 901	One-way switches - two-way switches	1/100
GW 30 912	Push-buttons	1/100



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATIVE



ChoruSmart offers the best technologies for an aesthetic and functional experience suitable for every person. In particular, the new EVO axial and touch controls offer the ability to centralize the management of lights and shutters with an extremely simplified installation.

AESTHETIC VARIABILITY



The wide range of options for customising the devices, in terms of colour and modularity, ensures a vast choice of solutions. Six colourways are available: three with a satin finish and three with a glossy finish, for a perfect match between the devices and the plate.

SCALABLE



ChoruSmart began as a traditional domestic series, but with the addition of a few Connected Smart Home or Home&Building Pro elements, it can become smart and suitable for both renovations and new buildings. The combination of colours, materials, finishes and shapes offers something for every taste and need.

ChoruSmart

Satin white modular devices

The CHORUSMART modular devices make it possible to create infinite combination between devices and plates, thanks to a complete range that is able to satisfy all design, functional and installation requirements. Colours and finishes: satin white, distinctive and elegant. Unlimited functions in reduced spaces: the ChoruSmart range consists of rocker button keys with ½, 1, 2 and 3 modules, to optimise space as needed, and axial keys in EVO or SMART version, to satisfy even the most modern needs. Front coupling: the front coupling makes the component assembly and release operations simple and quick, enabling these to be completed without removing the support, unique for all the plates and fruits.



COMMAND - SATIN WHITE VERSION

COMMAND DEVICES - ROCKERS - SCREW TERMINALS

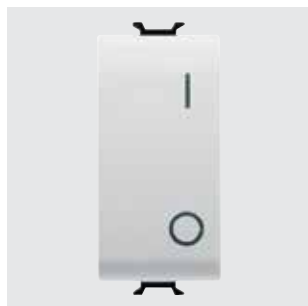


GW 15 001

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 15 001	1P - 16AX	Neutral	200 W	12/96
GW 15 002	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 15 003	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 1/2				
GW 15 021	1P - 10AX	Neutral	100 W	12/24
GW 15 022	1P - 10AX illuminable	With diffuser	100 W	6/24
No. modules: 2				
GW 15 031	1P - 16AX	Neutral	200 W	6/24
GW 15 032	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 15 033	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 15 041	1P - 16AX	Neutral	200 W	4/12
GW 15 042	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 15 043	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 15 004

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 15 004	2P - 16 AX	Neutral	0/1	200 W	12/48
GW 15 005	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	12/24
GW 15 006	2P - 10AX	With key	0/1	100 W	1/12
No. modules: 2					
GW 15 034	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 15 035	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW15006 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 15 007

ONE-WAY SWITCH 2P - 250V AC - HEAVY DUTY LOADS

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 15 007	2P - 25 AX	Neutral	0/1	250 W	12/24

APPLICATIONS: suitable for particular heavy-duty loads (e.g. LED or fluorescent lamp batteries) or high-consumption devices (e.g. ovens, air-conditioners, boilers, etc.).



GW 15 051

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 15 051	1P - 16AX	Neutral	200 W	12/96
GW 15 052	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 15 053	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
GW 15 054	1P - 10AX	With key	100 W	1/12
No. modules: 1/2				
GW 15 061	1P - 10AX	Neutral	100 W	6/24
No. modules: 2				
GW 15 071	1P - 16AX	Neutral	200 W	6/24
GW 15 072	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 15 073	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 15 081	1P - 16AX	Neutral	200 W	4/12
GW 15 082	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 15 083	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW15054 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.

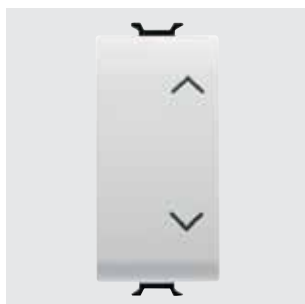


GW 15 091

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 15 091	1P - 16AX	Neutral	200 W	12/48
GW 15 092	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 15 093	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 2				
GW 15 101	1P - 16AX	Neutral	200 W	6/12
GW 15 102	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 15 103	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12
No. modules: 3				
GW 15 111	1P - 16AX	Neutral	200 W	4/12
GW 15 112	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 15 113	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



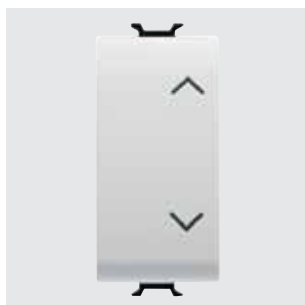
GW 15 121

THREE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 15 121	1P - 10AX	Neutral	UP - DOWN	100 W	12/24
No. modules: 2					
GW 15 123	1P - 10AX	Neutral	UP - DOWN	100 W	6/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF).

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 15 122

THREE-WAY SWITCH 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 15 122	2P - 10AX	Neutral	UP - DOWN	100 W	12/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF). With 6 terminal blocks.

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.

CHORUSMART - Domestic range



GW 15 131

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 15 131	1P NO - 16A	Neutral	-	12/96
GW 15 132	1P NO - 16A illuminable	With diffuser	-	12/24
GW 15 133	1P NO - 16A illuminable	With replaceable neutral lens	-	12/24
GW 15 136	1P NO - 16A	Pull-cord	-	1/12
GW 15 137	1P NC - 16A	Neutral	O red	12/24
GW 15 138	1P NC+NO - 16 A	Stop	Red	12/24
GW 15 139	1P NO+NC - 16 A	Start	Green	12/24
GW 15 140	1P NO+NO - 10A	With interlock	UP - DOWN	12/24
GW 15 141	1P NO+NO - 16 A	Double	-	12/24
GW 15 142	1P NO - 16A illuminable	Green diffuser	-	12/24
GW 15 143	1P NO - 16A illuminable	Red diffuser	-	12/24
GW 15 144	1P NO - 16A illuminable	Opal diffuser	-	12/24
GW 15 151	1P NO - 16A illuminable	With replaceable neutral lens	Light	12/24
GW 15 152	1P NO - 16A illuminable	With replaceable neutral lens	Key	12/24
GW 15 153	1P NO - 16A illuminable	With replaceable neutral lens	Bell	12/24
No. modules: 1/2				
GW 15 161	1P NO - 10A	Neutral	-	6/24
GW 15 162	1P NO - 10A illuminable	With diffuser	-	6/24
No. modules: 2				
GW 15 171	1P NO - 16A	Neutral	-	6/24
GW 15 172	1P NO - 16A illuminable	With diffuser	-	6/24
GW 15 173	1P NO - 16A illuminable	With replaceable neutral lens	-	6/24
No. modules: 3				
GW 15 181	1P NO - 16A	Neutral	-	4/12
GW 15 182	1P NO - 16A illuminable	With diffuser	-	4/12
GW 15 183	1P NO - 16A illuminable	With replaceable neutral lens	-	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

GW15136 Cord in insulating material, 140cm long, with red knob.

GW15140 Button with mechanical interlock. Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

GW15141 independent push-buttons that can also be activated simultaneously.



GW 15 134

PUSH-BUTTONS 2P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 15 134	2P NO - 16A	Neutral	O	12/24
GW 15 135	2P NO - 10A illuminable	With replaceable neutral lens	-	12/24
GW 15 145	2P NO - 10A	With key	-	1/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW15145 equipped with 2 keys. Spare keys: GW30912.



GW 15 191

PUSH-BUTTONS 1P WITH ILLUMINATED NAME PLATE - 250V AC

Code	Description	Lamp voltage	Lamp	Lamp power	Pack Carton
No. modules: 2					
GW 15 191	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	6/24
No. modules: 3					
GW 15 192	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	4/16

CHARACTERISTICS: lamp not included.

COMMAND DEVICES - ROCKERS - QUICK WIRING TERMINALS



GW 15 031 F

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 15 031 F	1P - 16AX	Neutral	200 W	6/24
GW 15 032 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 15 033 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 15 034 F

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 15 034 F	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 15 035 F	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 15 071 F

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 15 071 F	1P - 16AX	Neutral	200 W	6/24
GW 15 072 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 15 073 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 15 101 F

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 15 101 F	1P - 16AX	Neutral	200 W	6/12
GW 15 102 F	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 15 103 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 15 171 F

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Pack Carton
No. modules: 2			
GW 15 171 F	1P NO - 16A	Neutral	6/24
GW 15 172 F	1P NO - 16A illuminable	With diffuser	6/24
GW 15 173 F	1P NO - 16A illuminable	With replaceable neutral lens	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

CHORUSMART - Domestic range



GW 15 160 F

COMBINED COMMAND DEVICES - ROCKERS - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 15 078 F	Twin two-way switch 1P - 16 AX	Neutral	-	200 W	6/24
GW 15 159 F	Two-way switch 1P - 16 AX / Push-button 1P NO - 16A	Neutral	-	200 W	6/24
GW 15 160 F	Twin push-button 1P NO - 16 A	Neutral	-	-	6/24

NOTES: spring quick wiring, no tools necessary.

COMMAND DEVICES - AXIAL - SCREW TERMINALS



GW 10 671

AXIAL SWITCH MODULE - EVO

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 671	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12
GW 10 672	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: devices for the control of 1 On/Off lighting device through a live output contact. Suitable for the control of incandescent and halogen (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Local push button with axial activation for control of the lamps connected to the device. Equipped with 1 input to replicate the local control of the load via auxiliary module GW10677, GW10678 or NO-type and 1-input buttons for the centralisation OFF function.

APPLICATIONS: Bistable, monostable and timed load command. Centralisation function (OFF) by means of a dedicated input, the possibility of being able to switch the load on by means of auxiliary axial modules or NO-type buttons. The devices are equipped with a configurable blue LED that can be set to OFF, easy location mode or for signalling the connected load status.

NOTES: the devices must be completed with a front button key: GW10671 must be completed with the GW15551S or GW15555S button keys. The GW10672 must be completed with the GW15552S or GW15556S button keys.



GW 10 673

AXIAL DIMMER MODULE - EVO

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 673	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12
GW 10 674	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	2	1/6

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two local axial operated buttons for dimming the connected load.

Equipped with 2 inputs for replicating local control of the load via the auxiliary module GW10679, GW10680 or NO-type buttons or for creating the centralisation function.

APPLICATIONS: control of the dimmable load connected to the devices. The dedicated inputs can be used to add a load switching-on function through auxiliary axial modules or NO-type buttons, or inputs can be set, via programming, for the centralised OFF function. The devices are equipped with blue LEDs that can be set to OFF, location mode or for signalling the connected load.

NOTES: To avoid overheating, multiple dimmers cannot be installed side-by-side inside in the same enclosure. Insert a blanking module between two electronic devices. If two dimmers are installed in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. The devices must be completed with a front button key: GW10673 must be completed with the GW15553S or GW15557S button keys; GW10674 must be completed with the GW15554S or GW15558S button keys.



GW 10 675

AXIAL ROLLER SHUTTER MODULE - EVO

Code	Supply voltage	Max current supplied	No. modules	Pack Carton
GW 10 675	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12
GW 10 676	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	2	1/6

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., through 2 live interlocked output contacts. Two axial-operated local buttons control the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the auxiliary module GW10679, GW10680 or NO-type up/down buttons, or for creating the centralisation function.

APPLICATIONS: control of the motor connected to the devices. The dedicated inputs can be used to operate roller-shutters/venetian blinds via the auxiliary axial modules or NO-type up/down buttons, or they can be set, through programming, for centralisation functions (Up/Down). The devices are equipped with blue LEDs which can be configured to facilitate location at night and to signal the movement of the roller-shutter/Venetian blind.

NOTES: the devices must be completed with a front button key: GW10675 must be completed with the GW15553S or GW15557S button keys. GW10676 must be completed with the GW15554S or GW15558S button keys.



GW 10 677

1-COMMAND AUXILIARY AXIAL MODULES

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 677	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 678	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO switch modules.

The devices are equipped with blue LEDs for easy location or for displaying the status of the load.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10677 must be completed with the GW15551S or GW15555S button keys. GW10678 must be completed with the GW15552S or GW15556S button keys.



GW 10 679

2-COMMAND AUXILIARY AXIAL MODULES

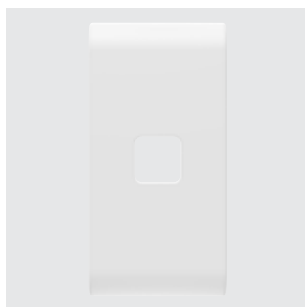
Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 679	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 680	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO dimmer and roller-shutter modules.

The devices are equipped with blue LEDs for easy location or for displaying the status of the load.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10679 must be completed with the GW15553S or GW15557S button keys. GW10680 must be completed with the GW15554S or GW15558S button keys.



GW 15 551 S

INTERCHANGEABLE BUTTON KEYS FOR AXIAL DEVICES

Code	Colour	Button key	No. modules	Pack Carton
GW 15 551 S	Satin White	To be completed with lens	1	1/48
GW 15 552 S	Satin White	To be completed with lens	2	1/48
GW 15 553 S	Satin White	To be completed with 2 lenses	1	1/48
GW 15 554 S	Satin White	To be completed with 2 lenses	2	1/48
GW 15 555 S	Satin White	With 1 diffuser	1	1/48
GW 15 556 S	Satin White	With 1 diffuser	2	1/48
GW 15 557 S	Satin White	With 2 diffusers	1	1/48
GW 15 558 S	Satin White	With 2 diffusers	2	1/48

NOTES: for use to complete the EVO axial modules and auxiliary axial controls.

LENSES WITH ILLUMINATED SYMBOL



ZC6

SYMBOLS FOR BACKLIT ROCKER COMMAND DEVICES

Code	Symbol	Pack Carton
Suitable for: General services		
GW 10 501	Neutral	20/240
GW 10 502	Light	20/240
GW 10 503	Stair light	20/240
GW 10 504	Table light	20/240
GW 10 505	Bell	20/240
GW 10 506	Fan	20/240
GW 10 507	Key	20/240
GW 10 508	Alarm	20/240
GW 10 509	ON	20/240
GW 10 510	OFF	20/240
GW 10 511	Nurse	20/240
GW 10 512	Waitress	20/240
GW 10 513	Dimmer increase	20/240
GW 10 514	Dimmer decrease	20/240
GW 10 515	UP arrow	20/240
GW 10 516	DOWN arrow	20/240
GW 10 517	UP - DOWN arrow	20/240
GW 10 518	RIGHT - LEFT arrow	20/240
Suitable for: Numerical services		
GW 10 531	One	20/240
GW 10 532	Two	20/240
GW 10 533	Three	20/240
GW 10 534	Four	20/240
GW 10 535	Five	20/240
GW 10 536	Six	20/240
GW 10 537	Seven	20/240
GW 10 538	Eight	20/240
GW 10 539	Nine	20/240
GW 10 540	Zero	20/240

NOTES: to be used in place of the neutral lens in the illuminable rocker command devices.

CHORUSMART - Domestic range



ZC6

LENSES WITH ILLUMINATING SYMBOLS FOR AXIAL BUTTON KEYS

Code	Symbol	Pack Carton
GW 10 501 A	Neutral	24
GW 10 502 A	Light	24
GW 10 503 A	Stair light	24
GW 10 504 A	Table light	24
GW 10 505 A	Bell	24
GW 10 506 A	Burglar alarm	24
GW 10 507 A	Key	24
GW 10 508 A	ON OFF	24
GW 10 509 A	ON	24
GW 10 510 A	OFF	24
GW 10 511 A	Socket-outlet	24
GW 10 512 A	Dimmers	24
GW 10 513 A	Dimmer increase	24
GW 10 514 A	Dimmer decrease	24
GW 10 515 A	Arrow	24
GW 10 516 A	Open	24
GW 10 517 A	Close	24
GW 10 518 A	Roller shutter	24
GW 10 519 A	Roller shutter up	24
GW 10 520 A	Roller shutter down	24
GW 10 521 A	Curtain open	24
GW 10 522 A	Curtain close	24
GW 10 523 A	Floor light	24
GW 10 524 A	Ceiling light	24
GW 10 525 A	Wall light	24
GW 10 526 A	Aisle light	24
GW 10 527 A	Scenario	24
GW 10 528 A	Party	24
GW 10 529 A	In	24
GW 10 530 A	Out	24
GW 10 531 A	Good morning	24
GW 10 532 A	Good night	24
GW 10 533 A	TV	24
GW 10 534 A	Heating	24
GW 10 535 A	Cooling	24
GW 10 536 A	Heating/Cooling	24
GW 10 537 A	Comfort	24
GW 10 538 A	Precomfort	24
GW 10 539 A	Economy	24
GW 10 540 A	Auto	24
GW 10 541 A	Do not disturb	24
GW 10 542 A	Make up the room	24

NOTE: for use to customise the interchangeable push buttons for axial controls with 1 and 2 lenses.

INTERCHANGEABLE BUTTON KEYS AND DIFFUSERS FOR ROCKER DEVICES



ZC6

BUTTON KEYS FOR ROCKER CONTROLS AND INTERCHANGEABLE DIFFUSERS FOR INDICATOR LIGHTS

Code	Symbol	Pack Carton
Description: Keys 22x22 mm		
GW 15 541	General	4/48
GW 15 542	With label	4/48
GW 15 543	Key	4/48
GW 15 544	Bell	4/48
GW 15 545	Vertical arrow	4/48
GW 15 546	Horizontal arrow	4/48
Description: Diffusers		
GW 10 547	Red	4/48
GW 10 548	Green	4/48
GW 10 549	Opal diffuser	4/48
GW 10 550	Amber	4/48

APPLICATIONS: replacement diffusers for indicators GW15142, GW15143 and GW15144.

NOTES: the ChoruSmart modular system allows the use of 22 x 22 mm interchangeable buttons in place of the standard buttons fitted on the control devices GW15141, GW15142, GW15143 and GW15144. Symbols/diffusers not suitable for the EVO axial keys.

SOFT-CLICK, ROCKER ELECTRONIC PUSH BUTTONS



GW 15 915

UNIVERSAL SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Type of use	No. modules	Pack Carton
GW 15 915	1NO/NC 4A (AC1) 230 V ac - Potential-free Neutral		Relay, dimmer, bus contacts interfaces	1	1/12

CHARACTERISTICS: push-button suitable for connection of KNX BUS contacts interfaces, or the command of bistable relays, electronic one-way switches for heavy duty loads, or dimmers with a remote control input.



GW 15 912

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Supply voltage	Type of contact	Button key	Type of use	Pack Carton
GW 15 912	230 V ac - 50/60 Hz	1NO 4A (AC1) 230 V ac	With diffuser	Relay, dimmer	1/12

CHARACTERISTICS: push-button for controlling latching relays, electronic switches for heavy duty loads, or dimmers with a remote control input. Equipped with amber localisation LED.

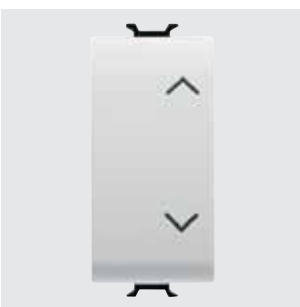


GW 15 913

BACKLIT ELECTRONIC PUSH-BUTTONS FOR BUS INPUTS

Code	Type of contact	Button key	Type of use	Pack Carton
No. modules: 1				
GW 15 913	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/12
GW 15 916	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/12
No. modules: 2				
GW 15 917	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/6
GW 15 918	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/6

CHARACTERISTICS: push-button for BUS inputs, suitable for KNX BUS contact interface connections. Equipped with 2-colour (amber/green) LED with colour selector (can be set up to work as a night-time localisation lamp or to indicate the load status).



GW 15 914

DOUBLE SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Symbol	No. modules	Pack Carton
GW 15 914	Dual, potential-free and with interlock	Neutral	UP - DOWN	1	1/12

CHARACTERISTICS: double push-button suitable for connecting KNX BUS contact interfaces or electronic control panels for moving roller shutters.

CHORUSMART - Domestic range

TOUCH COMMAND MODULES



GW 10 922

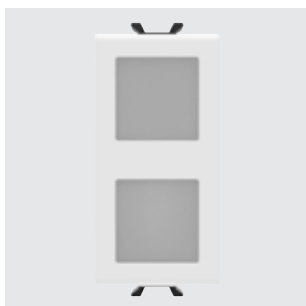
TOUCH ONE-WAY SWITCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 922	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12

CHARACTERISTICS: device for the On/Off control of 1 lighting device through a live output contact. Suitable for control of incandescent and halogen lamps (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Equipped with 1 input for replicating local control of the load via the GW10924 auxiliary touch control modules, NO-type buttons and 1 input for the centralisation of the OFF function. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: bistable, monostable and timed load control. Centralisation function (OFF) through the dedicated input.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 923

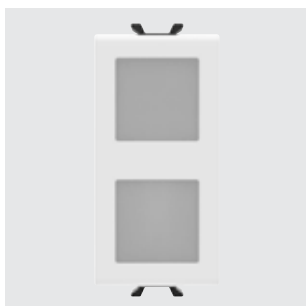
TOUCH DIMMER MODULE

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 923	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two touch areas for dimming the connected load. Equipped with 2 inputs for replicating local control of the load via the auxiliary touch 2-command modules GW10925, NO-type buttons, or for creating the centralisation function OFF. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the dimmable load connected to the devices. Centralised OFF function, via dedicated inputs.

NOTE: to avoid overheating, multiple products cannot be installed side-by-side inside in the same enclosure; insert a blanking module between two electronic devices. When installing two dimmers in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. To be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 921

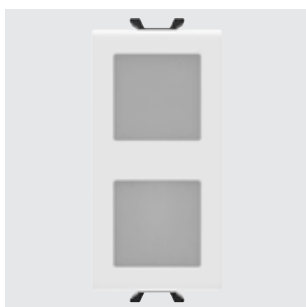
TOUCH ROLLER SHUTTER MODULE

Code	Supply voltage	Maximum output power	No. modules	Pack Carton
GW 10 921	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., by means of 2 interlocked live output contacts. Two touch areas for controlling the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the touch auxiliary 2-command modules GW10925, NO-type up/down buttons, or for creating a centralisation function (up/down). The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the motor connected to the devices. Centralisation function (Up/Down) by means of a dedicated inputs.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 924

1-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 924	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10922 module. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

NOTES: to be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 925

2-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 925	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10921 and GW10923 modules. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable, built-in buzzer and functions identifiable by the icons on the ICE touch plates.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT)..

ICE TOUCH PLATES



GW 16 955 CB

ICE TOUCH - WHITE

Code	Description	For support codes	Pack Carton
GW 16 955 CB	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative and may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).

BLANKING MODULES AND CABLE OUTLET



GW 15 195

BLANKING MODULES

Code	Description	No. modules	Pack Carton
GW 15 195	1 module	1	10/200
GW 15 197	1/2 module	1/2	4/48
GW 15 198	2 modules	2	1/48
GW 15 199	3 modules	3	1/48



GW 15 194

CABLE OUTLETS

Code	Description	No. modules	Pack Carton
GW 15 194	2 modules	2	6/48
GW 15 196	1 module	1	1/48

NOTES: GW15196 with anti-traction cable fastener device, cables min 6mm ø, max 10mm ø.

GW15194 with anti-traction cable fastener device, cables min 4mm ø, max 10mm ø. To be installed with the cable output downwards.

MOVEMENT DETECTORS



GW 15 594

MOVEMENT DETECTOR

Code	Supply voltage	Output contacts	Pack Carton
GW 15 594	230V ac - 50/60 Hz	1NO 3 A (AC1) 230 V ac	1/4

CHARACTERISTICS: adjustment of the intervention duration 15 sec - 10 min. Light sensitive threshold adjustment - min. 10 lux - max. inhibited.

Suitable for commanding halogen lamps/resistive loads: 700 W, incandescent lamps: 450 W, low voltage halogen lamps (12 V) controlled by toroidal or electronic transformers: 450 W, uncompensated fluorescent lamps: 2x58 W, motors and gear motors: 400 VA, LED loads: 60 W (max. 10 lamps).

Not suitable for compensated fluorescent lamps, for discharge lamps and for all loads not indicated that must be commanded using a support relay.

APPLICATIONS: Energy-saving: command of the lighting of rooms and areas only when people pass through.

Comfort and safety: automatic command of circuits without needing to activate one-way switches.

NOTES: do not install the product in watertight plates: the lid membrane does not allow the detector lens to work correctly. Detection beam angle 120°, depth of detection max 8 metres.

CHORUSMART - Domestic range



GW 10 595

CEILING-MOUNTED PRESENCE DETECTOR

Code	Supply voltage	Installation height (m)	Light sensor	Dimensions HxØ (mm)	Pack Carton
GW 10 595	220/240 V ac - 50/60 Hz	From 2,2 to 6	< 3 ÷ 2000 Lux	44x111,5	1

CHARACTERISTICS: presence sensor, sensing range: 360° circle (max. diameter 18 metres); installable with fixing springs on a surface-mounted or recessed box. Suitable for the control of incandescent/halogen lamps: 1000W, LED lamps: 200W (4 / 23 W - max. 8 lamps).

NOTE: equipped with a surface-mount box capable of holding sensors from IP20 to IP44.

RELAY



GW 15 724

RELAY - 230V AC 50/60HZ

Code	Type	No. of poles	Output contacts	Coil	Pack Carton
No. modules: 1					
GW 15 721	Latching relay	1P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 15 723	Latching relay, 4 seq.	2P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 15 724	Monostable relay	1P	1NO/NC 10A(AC1)/2A(AC15)250V ac	230V ac - 50/60 Hz	1/12

CHARACTERISTICS: GW15721, GW15723 suitable for commanding incandescent/halogen lamps: 1000 W, fluorescent tubes with electronic ballast: 400 W, fluorescent tubes with electromechanical ballast: 360 W, compact fluorescent lamps (CFL): 200 W, LED lamps (230V ac): 200 W, low voltage halogen or LED lamps with electronic ballast: 200 W, low voltage halogen or LED lamps with electromechanical ballast: 400 W.

APPLICATIONS: GW15721, GW15723 command of lighting devices from more than one point, by means of remote NO push-buttons.

GW15721 motor function/stop commands (extractors, air agitators, etc.).

GW15724 as an auxiliary element for commanding special loads, for distance signalling, for electrical separation between the command and use circuits.

CALL RELAY - 12V AC/DC

Code	Supply voltage	No. of poles	Output contacts	No. modules	Pack Carton
GW 15 726	12V ac/dc	1P	1NO/NC 12 V (max. 1A)	1	1/12

CHARACTERISTICS: inlets for remote NO push-buttons for alarms (e.g. GW15136) and alarm reset (e.g. GW15145), green LED for alarm status signalling.



GW 15 726

HOTEL COMPONENTS - SATIN WHITE VERSION

BADGE SWITCH



GW 15 039

BADGE SWITCH

Code	Description	For badge card max. width	Rated power of 230V LED lamps	No. modules	Pack Carton
GW 15 039	1P NA - 16 AX illuminable	54 mm	200 W	2	1/6

CHARACTERISTICS: the product can be fitted directly in 2-module plates; with plates of a greater modularity, you are advised to use 2 blanking modules for a 1/2 module (one on the right and one on the left).

APPLICATIONS: activation of circuits and services in hotel rooms (e.g. lights, air-conditioner, fridge-bar), indication of room occupied (with badge inserted)

NOTES: badges not included. The article uses LED signalling units, not included.

INTERCHANGEABLE BUTTON KEYS



GW 15 733

INTERCHANGEABLE BUTTON KEYS

Code	Button key	Symbol	No. modules	Pack Carton
GW 15 731	With diffuser	DND	1	4/48
GW 15 732	With diffuser	MUR	1	4/48
GW 15 733	Neutral	DND+MUR	1	4/48

CHARACTERISTICS: with "Do not disturb" (DND) and "Make up the room" (MUR) pad printings. To be used for the customization of the Chorus command devices. GW15731 and GW15732 suitable for one-way switches, two-way switches, intermediate switches and push-buttons. GW15733 suitable for three-way switches and push-buttons with central OFF position.

INDICATOR LIGHT DEVICE



GW 15 736

DOUBLE INDICATOR LAMP

Code	Diffuser colour	Symbol	No. modules	Pack Carton
GW 15 736	Opal diffuser	DND+MUR	1	1/24

CHARACTERISTICS: LED signalling units not included.

CHORUSMART - Domestic range

POWER - SATIN WHITE VERSION

SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD



GW 15 203

ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 15 201	2P+E - 10A	P11	Ø 4 mm	1	12/96
GW 15 203	2P+E - 16 A Dual amperage	P11-P17	Ø 4 / 5 mm	1	12/96

CHARACTERISTICS: with safety shields.



GW 15 204

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Earth pit	Socket-out type	For plug pins	No. modules	Pack Carton
GW 15 204	2P+E - 16 A Dual amperage	Side and central	P40	Ø 4 / 4.8 / 5 mm	2	6/48
GW 15 205	2P+E - 16A	Side and central	P30	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 15 208

ITALIAN STANDARD DOUBLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 15 208	2x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	2	6/24

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.



GW 15 209

ITALIAN STANDARD TRIPLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 15 209	3x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	3	4/12

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.

SOCKET-OUTLETS FOR DEDICATED LINES - ITALIAN/GERMAN STANDARD



GW 10 213

ITALIAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 213	2P+E - 16 A Dual amperage	Red	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 223	2P+E - 16 A Dual amperage	Green	P11-P17	Ø 4 / 5 mm	1	12/24

CHARACTERISTICS: with safety shields.



GW 10 214

ITALIAN/GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 214	2P+E - 16 A Dual amperage illuminable	Red	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 224	2P+E - 16 A Dual amperage illuminable	Green	P40	Ø 4 / 4.8 / 5 mm	2	6/12

CHARACTERISTICS: with safety shields. Pit of side and central earth contacts. Pre-arranged for housing LED signalling units, not included.

APPLICATIONS: possibility to indicate presence of auxiliary network.

SOCKET-OUTLETS - GERMAN STANDARD



GW 15 241

GERMAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 241	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 15 242

GERMAN STANDARD SOCKET-OUTLET WITH LID IP40 - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 242	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields. Equipped with a transparent rigid cover with a glossy finish. IP40 degree of protection with the cover closed.

CHORUSMART - Domestic range



GW 10 251

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields.



GW 15 341

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 341	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 351

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 351	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 15 241 F

GERMAN STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 241 F	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

SOCKET-OUTLETS - FRENCH STANDARD



GW 15 246

FRENCH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 246	2P - 16A	Ø 4 / 4.8 mm	2	1/24
GW 15 247	2P+E - 16A	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 15 248

FRENCH STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 248	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 15 247 F

FRENCH STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 247 F	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

SOCKET-OUTLETS - ISRAELI STANDARD



GW 15 281

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 281	2P+E - 16 A illuminable	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.

CHORUSMART - Domestic range



GW 10 291

ISRAELI STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 291	2P+E - 16 A illuminable	Red	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.



GW 15 282

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 282	2P - 10 A	Round Ø 4 mm	1	1/48

CHARACTERISTICS: with safety shields.

SOCKET-OUTLETS - INTERNATIONAL STANDARD



GW 15 286

USA STANDARD SOCKET-OUTLET - 250/125V AC

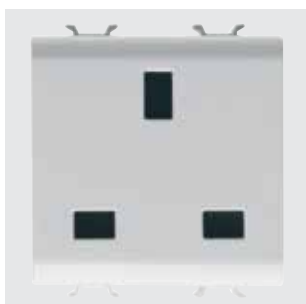
Code	Description	For plug pins	No. modules	Pack Carton
GW 15 286	2P+E - 15A	Flat parallel horizontal	1	12/48



GW 15 288

EURO-AMERICAN STANDARD SOCKET-OUTLET - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 287	2P - 15A	Ø 4 mm Flat	1	12/48
GW 15 288	2P+E - 15A	Ø 4 mm Flat	1	12/48



GW 15 296

BRITISH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 296	2P+E - 13 A	Flat	2	6/48
GW 15 297	2P+E - 15A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 15 298

INDIAN-SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 298	2P+E - 16A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 15 299

SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 299	2P+E - 16A	Round Ø 4,5 mm	1	12/240

CHARACTERISTICS: with safety shields.



GW 15 301

ARGENTINIAN STANDARD SOCKET-OUTLET - 250V AC

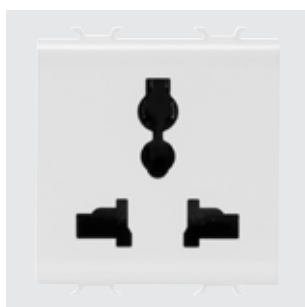
Code	Description	For plug pins	No. modules	Pack Carton
GW 15 301	2P+E - 10A	Flat	2	6/48



GW 15 306

AUSTRALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 306	2P+E - 10A	Flat	2	6/48
GW 15 307	2P+E - 15A	Flat	2	6/48



GW 15 310

MULTISTANDARD SOCKET-OUTLET - 250/127V AC

Code	Description	No. modules	Pack Carton
GW 15 310	2P+E - 13A/250 V ac - 15A/127 V ac	2	10/40

CHARACTERISTICS: with safety shields.

APPLICATIONS: suitable for plugs compliant with the following standards: Europlug 2P 2.5A - 250V, British 2P+E 13A - 250V, Italian 2P 10A - 250V, Danish 2P 10A - 250V, Chinese 2P+E 10A - 250V, Argentinean/Australian 2P+E 10A - 250V, Indian 2P+E 6A - 250V, USA 2P+E 15A - 127V. Not suitable for 2P+E German and French sockets because they don't offer earth continuity.

NOTES: the multistandard energy sockets GW15310 are in compliance with the safety requirements defined by the International Standard IEC 60884-1. These sockets may not be in compliance with the standard sheets used in the country where they are sold, hence their usage could be prohibited or however, restricted only for specific applications. The plugs allowed are listed in the technical datasheet. Please contact directly Gewiss technical service for further information.

CHORUSMART - Domestic range



GW 15 392

CHINESE STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 391	2P+E - 10A	Flat	2	6/48
GW 15 392	2P+E - 16A	Flat	2	6/48

CHARACTERISTICS: with safety shields.

INTERLOCKED SWITCHED SOCKET-OUTLETS



GW 15 311

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	No. modules	Pack Carton
GW 15 311	2P+E - 16A	P17-P11	1P+N 16A	3 kA	2	1/6
GW 15 312	2P+E - 16A	P40	1P+N 16A	3 kA	3	1/4

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.



GW 15 321

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH RESIDUAL MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	I _{dn}	No. modules	Pack Carton
GW 15 321	2P+E - 16A	P17-P11	1P+N 16A	3 kA	10 mA	3	1/4
GW 15 322	2P+E - 16A	P40	1P+N 16A	3 kA	10 mA	4	1/2

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic) and residual current circuit breaker (type A). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.

SHAVER SOCKET-OUTLET



GW 15 331

EURO-AMERICAN STANDARD SHAVER SOCKET-OUTLET WITH INSULATION TRANSFORMER

Code	Supply voltage	For plug pins	Selectable output voltage	Maximum power	No. modules	Pack Carton
GW 15 331	230 V ac - 50/60 Hz	Ø 4 / 5 - 6.3x1.5 mm	120-230V ac	20 VA	3	1/2

CHARACTERISTICS: the socket-outlet is equipped with a self-protection device against overloading.

The output voltage should be selected correctly, consulting the rating of the user device before inserting the plug.

The relevant indicator LED allows the chosen voltage to be clearly seen.

NOTES: not suitable for installation in wall-mounting boxes or free-standing containers.

DATA - SATIN WHITE VERSION

TV-SAT SOCKETS



GW 15 361

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5 MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 15 361	Direct	0 dB	1	1/48
GW 15 362	Through wiring	5 dB	1	1/24
GW 15 363	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW15361 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).
GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV-SAT 5dB GW15362 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load. (TV, VCR, SAT receiver or 75-Ohm termination)



GW 15 371

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 15 371	Direct	0 dB	1	1/48
GW 15 372	Through wiring	5 dB	1	1/24
GW 15 373	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW15371 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).
GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV-SAT 5dB GW15372 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load (TV, VCR, SAT receiver or 75-Ohm termination).



GW 15 382

TV-FM-SAT SOCKETS

Code	Connectors	Description	Attenuation	No. modules	Pack Carton
GW 15 381	TV-FM	Direct	0 dB	2	1/24
GW 15 382	TV-FM-SAT	Direct	0 dB	2	1/24
GW 15 383	TV-SAT	Direct	0 dB	2	1/24

CHARACTERISTICS: TV-FM direct co-axial socket-outlet GW15381: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm.
TV-FM-SAT direct co-axial socket-outlet GW15382: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm, female F-type SAT connector.
TV-SAT direct co-axial socket-outlet GW15383: male IEC-type TV connector ø 9.5mm, female F-type SAT connector.

NOTES: demixed socket-outlets with input for co-axial cable Ø 5mm or 7mm.



GW 15 367

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 15 367	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.

CHORUSMART - Domestic range



GW 15 377

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 15 377	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 15 386

COVERS FOR TV-SAT-R ANTENNA SOCKETS

Code	Description	No. holes	Pack Carton
GW 15 386	For TV-R base	2	1/24
GW 15 387	For TV/R-SAT base	2	1/24

APPLICATIONS: suitable for integration on the Chorus range of TV-SAT-R standard bases available on the market.

ACCESSORIES SUPPLIED: fixing screws.

TELEPHONE SOCKETS



GW 15 401

RJ11 TELEPHONE SOCKETS

Code	Description	Connection	No. modules	Pack Carton
GW 15 401	RJ11	Screw-on terminals	1	1/24

APPLICATIONS: telephone, telefax, modem.



GW 15 409

RJ11 TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 15 409	RJ11	Screw-on terminals	2	1/24

APPLICATIONS: telephone, telefax, modem.



GW 15 406

BRITISH STANDARD TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 15 406	6 contacts	Screw-on terminals	1	1/24

DATA SOCKETS



GW 15 421

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 15 421	RJ45	4	5e	UTP	Toolless	1	1/24
GW 15 422	RJ45	4	5e	FTP	Toolless	1	1/24
GW 15 423	RJ45	4	6	UTP	Toolless	1	1/24
GW 15 424	RJ45	4	6	FTP	Toolless	1	1/24

APPLICATIONS: LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e; LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6.

NOTES: circuit identification label included.



GW 15 431

ADAPTERS FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 15 431	AMP / Keystone Jack	1	1/48
GW 15 438	SYSTIMAX COMMScope	1	1/48

NOTES: with regard to the technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the connector and the GEWISS adapter.

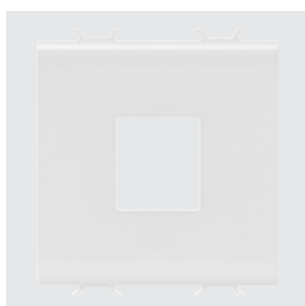


GW 15 437

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 15 434	RJ45	4	5e	UTP	Toolless	2	1/24
GW 15 436	RJ45	4	5e	FTP	Toolless	2	1/24
GW 15 435	RJ45	4	6	UTP	Toolless	2	1/24
GW 15 437	RJ45	4	6	FTP	Toolless	2	1/24

APPLICATIONS: LAN networks up to 100 MHz (e.g. Ethernet or Token Ring networks) for cat. 5e; LAN networks up to 250 MHz (e.g. video conference or video control systems) for cat. 6.



GW 15 433

ADAPTER FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 15 433	AMP / Keystone Jack	2	4/100

NOTES: due to technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the data socket and the GEWISS empty enclosure.

CHORUSMART - Domestic range

ADAPTERS FOR OPTICAL FIBER



GW 38 335

ANGLED SC/APC ADAPTER

Code	Type	Tilt	For connectors	Compatibility	Colour	Pack Carton
GW 38 335	Female/Female	40°	SC/APC	Keystone Jack	Green RAL 6018	1/25

CHARACTERISTICS: cable outlet inclined of 40° to the wall line. With ceramic fiber optic sleeve and dust caps. The front output is protected with safety cap and unmissable cord. Suitable to join two single-mode SC/APC fiber optic patch cables.

NOTES: for adapters (Chorus, System and Dahlia) with Keystone Jack coupling.

SOCKET-OUTLETS FOR AUXILIARY CIRCUITS



GW 15 451

SELV SOCKETS

Code	Description	For plug pins	No. modules	Pack Carton
GW 15 451	2P - 6A - 24V	Ø 3 mm	1	12/24
GW 15 452	2P - 6A - 24V polarised	Flat	1	12/24

CHARACTERISTICS: Centre distance 12.4mm.

AUDIO AND VIDEO SOCKETS



GW 15 453

AUDIO AND VIDEO SOCKETS

Code	Description	No. modules	Pack Carton
GW 15 453	Double RCA	1	1/24
GW 15 454	For loudspeaker	1	1/24
GW 15 458	Speaker socket	1	1/24

CHARACTERISTICS: GW15453 double RCA stud connector, red and white, weld-in connection.

GW15454 welding connection. GW15458 front access terminals for inserting 1.5 mm² rigid wires, insulator punching rear connection suitable for cables AWG24 or max 0.25mm².

USB AND HDMI COUPLERS AND SOCKETS



GW 15 459

USB SOCKETS

Code	Description	No. modules	Pack Carton
GW 15 459	USB socket-outlet	1	1/24

CHARACTERISTICS: A-type USB 2.0 female connector, with screw terminals on the back.



GW 38 056

USB AND HDMI COUPLERS

Code	Description	Type	Compatibility	Pack Carton
GW 38 056	HDMI coupler	Female/Female	Keystone Jack	1/48
GW 38 057	USB coupler	Female/Female - A type	Keystone Jack	1/48

NOTES: for adapters designed to house data connectors (Chorus, System, Playbus and Dahlia) with Keystone Jack type coupling and permutation panels.

USB CHARGERS



GW 15 449

USB POWER SUPPLY FOR ELECTRONIC DEVICES

Code	Supply voltage	Output voltage	Max current supplied	Type of port	No. modules	Pack Carton
GW 15 447	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+A	1	1/10
GW 15 449	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+C	1	1/10

CHARACTERISTICS: suitable for recharging a single electronic device (e.g. tablet) or two devices simultaneously (e.g. a tablet and smartphone). The division of the current delivered to the two outputs depends on the state of charge of the connected devices.

PROTECTION - SATIN WHITE VERSION

MINIATURE CIRCUIT BREAKERS



GW 15 463

MCB - MINIATURE CIRCUIT BREAKERS - C CHARACTERISTIC - 230V AC

Code	Description	Rated current (A)	Breaking capacity	No. modules	Pack Carton
GW 15 461	Single pole (1P)	6	3 kA	1	1/12
GW 15 462	Single pole (1P)	10	3 kA	1	1/12
GW 15 463	Single pole (1P)	16	3 kA	1	1/12
GW 15 466	Two-pole (1P+N)	6	3 kA	1	1/12
GW 15 467	Two-pole (1P+N)	10	3 kA	1	1/12
GW 15 468	Two-pole (1P+N)	16	3 kA	1	1/12



GW 15 488

RCBO - RESIDUAL CURRENT BREAKERS WITH OVERCURRENT PROTECTION - C CHARACTERISTIC - CLASS A - 230V AC - 50/60 HZ

Code	Description	Rated current (A)	Breaking capacity	Idn	No. modules	Pack Carton
GW 15 482	Two-pole (1P+N)	6	3 kA	10 mA	2	1/6
GW 15 483	Two-pole (1P+N)	6	3 kA	30 mA	2	1/6
GW 15 485	Two-pole (1P+N)	10	3 kA	10 mA	2	1/6
GW 15 486	Two-pole (1P+N)	10	3 kA	30 mA	2	1/6
GW 15 488	Two-pole (1P+N)	16	3 kA	10 mA	2	1/6
GW 15 489	Two-pole (1P+N)	16	3 kA	30 mA	2	1/6

CHORUSMART - Domestic range

PROTECTION DEVICES



GW 15 491

FUSE HOLDER - 250V AC

Code	Rated current (A)	Fuse type	No. modules	Pack Carton
GW 15 491	16	Ø 6.3x32 mm	1	1/12

CHARACTERISTICS: fuse not included.



GW 15 492

SURGE PROTECTION DEVICE - 230V AC

Code	Uc	Up	No. modules	Pack Carton
GW 15 492	275 V ac 50/60Hz	1 kV	1	1/12

CHARACTERISTICS: green LED for status signalling.

APPLICATIONS: protection of electronic devices (TV, HI-FI, computer, etc.) from overvoltage (resulting from atmospheric conditions or manoeuvres) that could be channelled from the power supply lines.

INDICATOR - SATIN WHITE VERSION

INDICATOR LIGHT DEVICES



GW 15 642

SINGLE INDICATOR LAMPS - 1/2 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 15 641	Opal diffuser	Neutral	1/2	2/48
GW 15 642	Green	Safety	1/2	2/48
GW 15 643	Red	Danger	1/2	2/48
GW 15 644	Amber	Attention	1/2	2/48

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 15 622

SINGLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 15 621	Opal diffuser	Neutral	1	1/24
GW 15 622	Green	Safety	1	1/24
GW 15 623	Red	Danger	1	1/24
GW 15 624	Amber	Attention	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 15 629

DOUBLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	No. modules	Pack Carton
GW 15 628	Opal diffuser	1	1/24
GW 15 629	Red/green	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 15 633

PROTRUDING INDICATOR LAMPS - 2 MODULES

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 15 631	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 15 632	12V ac/dc - 230V ac 50/60 Hz	Green	White LED	2	1/24
GW 15 633	12V ac/dc - 230V ac 50/60 Hz	Red	White LED	2	1/24
GW 15 634	12V ac/dc - 230V ac 50/60 Hz	Amber	White LED	2	1/24

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

APPLICATIONS: suitable for special applications such as the signalling of calls from hospital wards.

NOTES: complete with lamp.



GW 15 656

STAIR RISER LAMP

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 15 651	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 15 656	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	4	1/2

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

ANTI BLACK-OUT AND EMERGENCY LAMPS



GW 15 662

ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 15 662	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	1	1/12

CHARACTERISTICS: green LED for the presence of mains voltage signalling. Highly efficient, white LED lamp.



GW 15 663

AUTONOMOUS EMERGENCY LAMPS

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 15 663	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	2	1/6
GW 15 666	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	4	1/2

CHARACTERISTICS: green mains presence signal LED. Highly efficient, white LED lamps.

APPLICATIONS: compliant with standards EN60598-2-22.

CHORUSMART - Domestic range

ACOUSTIC SIGNALLING DEVICES



GW 15 601

RINGERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 15 601	12V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24
GW 15 602	230V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 15 606

BUZZERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 15 606	12V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24
GW 15 607	230V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 15 611

THREE TONE RINGER AND THREE INDEPENDENT INPUTS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 15 611	12V ac/dc	3 VA	80 dB (at 1 m)	2	1/6
GW 15 612	230V ac - 50 Hz	6 VA	80 dB (at 1 m)	2	1/6

CHARACTERISTICS: for continuous use. Three tones (alarm, ring and two-tone) with adjustable sound intensity.

APPLICATIONS: it is possible to combine the outdoor call, indoor call and alarm functions with one single device.

ENERGY, TEMPERATURE AND COMFORT MANAGEMENT - SATIN WHITE VERSION

TEMPERATURE CONTROL DEVICES



GW 15 709

CONNECTED THERMOSTAT - ZIGBEE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 15 709	100 ÷ 240 V ac - 50/60 Hz	1 NO / NC 5A (AC1) 240 V ac	2	1/3

FEATURES: flush-mounted thermostat for the control of heating/cooling systems with manual temperature management and possibility of shutdown. Control algorithms for two-way systems: two points (ON/OFF), proportional-integral (PWM). The thermostat can control a solenoid valve for heating or cooling through a local contact or via Zigbee, in which case the solenoid valve must be controlled by a Zigbee actuator. GWA1521, GWA1522, GWA1523, GW1x826, GWA1201, and GWA1202 Zigbee connected actuators can be used.

The thermostat is equipped with integrated temperature and humidity sensors. The thermostat has an input for a NTC sensor (GW10800 and GW1x900 sensors can be used) for external temperature measurement (e.g., for compensation of temperatures measured locally by the thermostat or for protection in case of underfloor heating/cooling).

APPLICATIONS: climate control (heating or cooling) of a housing unit or area; option to manage a daily or weekly heating/cooling profile via the APP. The device measures humidity, if a threshold (defined during configuration) is exceeded, Zigbee can activate a dehumidification system and display/notify the measurement on the APP.

Use in traditional unconnected systems: the connected thermostat can also be used in traditional unconnected installations. In this case, configuration is not carried out via the APP and the NTC sensor input can only be used to compensate for the temperature measurement detected locally by the thermostat.



GW 15 705

THERMOSTAT

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 15 705	230 V ac - 50/60 Hz	From +5°C to +35°C	1NO / NC 8A(AC1) 250V ac	2	1/2

CHARACTERISTICS: choice of working mode by means of selector located on the front: summer (air-conditioner), OFF, winter (boiler).
Two-colour front LED to signal the output status (open/closed contact). The lighting up of the LED also indicates mains presence.



GW 16 970 CB

THERMO ICE WI-FI THERMOSTAT - WALL-MOUNTING

Code	Colour	Supply voltage	Temperature adjustment	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW 16 970 CB	White	110-230V ac - 50/60Hz	From +5°C to +40°C	2NO 6A(AC1) 250V ac	123x95x21	1

CHARACTERISTICS: wall-mounting thermostat to control heating/cooling and humidification/dehumidification systems and manage the temperature in manual mode or on 3 levels (comfort, pre-comfort, economy). Control algorithms for two-way systems: two points (ON/OFF), proportional integral (PWM). Includes 1 input for external NTC temperature sensor (e.g.: protection for flood mounting heating). Equipped with a user interface with touch commands (capacitive) on technopolymer plate and backlit display. The thermostat has built-in proximity, temperature and humidity sensors and a Wi-Fi interface for setting parameters and programming temperature profiles (timed thermostat function) locally or by remote via specific apps (smartphone and tablet).
NOTES: wall-mounting with wall-plugs or on 3-modules rectangular boxes (centre distance 83.5 mm) Plate material; technopolymer.

DIMMER



GW 15 575

UNIVERSAL ROTATING ELECTRONIC REGULATOR

Code	Supply voltage	No. modules	Pack Carton
GW 15 575	230V ac - 50 Hz	1	1/12

CHARACTERISTICS: suitable for dimming incandescent and halogen lamps 230 V ac (10-160 W); low-voltage halogen lamps (12 V ac) with electronic transformers (10-160 W) and LED lamps 230 V ac (4-160W), rotary control with 2-way switch. Equipped with amber-colour-red signalling LED. Can be operated without neutral connection.

NOTES: the installation of more than one dimmer side-by-side in a single container is not permitted. To avoid overheating, insert a blanking module between two dimmers. If installing two dimmers in the same box, the maximum loads that can be controlled by each dimmer must be reduced by 50%.



GW 15 564

ROTATING ELECTRONIC REGULATORS FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 15 564	230 V ac - 50/60 Hz	100 - 900 W	40 - 300 VA	1	1/12
GW 15 567	230 V ac - 50/60 Hz	100 - 500 W	100 - 500 VA	1	1/12

CHARACTERISTICS: with signalling led orange. GW15567 rotary command with two-way switch.

GW15564 compliance with the EMC directive is only guaranteed by connecting the regulator to an LC filter with the following characteristics: L=1mH - 5A, C=0.15uF - 275V X2, according to the documentation provided with the product. Item designated solely for export to a limited number of countries outside of the European Union or countries applying to become part of the European Free Trade Area. Contact GEWISS Customer Service to check the product meets the regulations of the country concerned before importing it.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 15 572 A

UNIVERSAL ELECTRONIC REGULATORS WITH PUSH-BUTTON

Code	Supply voltage	No. modules	Pack Carton
GW 15 572 A	230V ac - 50/60 Hz	1	1/12
GW 15 573 A	230V ac - 50/60 Hz	2	1/6

CHARACTERISTICS: for the regulation and switching of incandescent and halogen lamps 230V AC (40-300W), low voltage halogen and LED lamps with electronic and winding transformers (40-300W), LED lamps 230V AC with dimmer function (5-150W). Manual selection of the type of load (Leading Edge or Trailing Edge piloting), soft-start function for lamp protection. Possibility to command and regulate from remote control push-buttons with NO contacts. Equipped with orange signalling LED.

NOTES: to avoid overheating, the side-by-side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If two regulators are installed in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

CHORUSMART - Domestic range



GW 15 568

ELECTRONIC REGULATOR WITH BUTTON FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 15 568	230V ac - 50 Hz	60 - 500 W	60 - 500 VA	1	1/2

CHARACTERISTICS: possibility to command and regulate from remote control push-buttons with NO contact. With signalling led orange.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

TECHNICAL ALARMS - SATIN WHITE VERSION

GAS DETECTORS



GW 15 712

METHANE GAS DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 15 712	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 10 720

POWER SUPPLY UNIT 12VDC

Code	Supply voltage	Output voltage	Max current supplied	Dimensions LxHxD (mm)	Pack Carton
GW 10 720	100 ÷ 240 V ac - 50/60 Hz	12V dc	300 mA	52x33x17	1/10

APPLICATIONS: to be used for powering LPG detectors (GW1x711, GW2x868, GW30520), methane detectors (GW1x712, GW2x867, GW30519); Thermo ICE KNX (GW16974CB, GW16974CN, GW16974CT) thermostats.

ANTI-FLOOD SYSTEM WITH ZIGBEE WIRELESS TRANSMISSION



GW A1 514

ZIGBEE FLOOD ALARM - IP20

Code	Siren output	Temperature sensor	Colour	Dimensions (mm)	Pack Carton
GW A1 514	85 dB/3 m	0...50 °C	White	Ø 60x37	1/6

CHARACTERISTICS: the alarm detects the presence of water and includes a temperature sensor. Powered by CR123-type battery (replaceable).

NOTES: floor-mounting or alternatively wall-mounting possibility through the GWA1541 accessory. To be used in combination with the Zigbee actuator GWA1521 when controlling an electrovalve or a load.



GW A1 521

1-CHANNEL ACTUATOR ZIGBEE

Code	Supply voltage	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW A1 521	230V ac - 50 Hz	1 NO 10A (AC1) 230 V ac	42x40x20	1/4

CHARACTERISTICS: 1-channel actuator for activating loads via the potential-free output contact (NO). Suitable for commanding incandescent lamps (230 V ac): 2300W, loads controlled from toroidal transformers: 450W, loads controlled from electronic transformers: 600W, energy saving lamps (compact fluorescent): 150W, LED lamps (230 V ac): 150W, motors: 500W.

APPLICATIONS: when used with the water sensor, provide the installation of a NO push-button to open the electrovalve manually.

NOTES: installation in flush-mounting boxes, junction boxes, etc..



GW 15 750

BLANKING MODULE FOR HOUSING RF ZIGBEE ACTUATORS

Code	Colour	No. modules	Pack Carton
GW 15 750	Satin White	1	1/12

CHARACTERISTICS: 1-modules blanking module with pad printing. Allows the housing and fast identification of the flush-mounting RF Zigbee actuator.

NOTES: snap-in assembly.

ACCESSORIES



GW A1 541

WALL-MOUNTING SUPPORT FOR FLOOD ALARM

Code	Colour	Support dimension (mm)	Dimensions of probe (mm)	Cable max. length (cm)	Pack Carton
GW A1 541	White	Ø72x25	Ø50x8	85	1/4

APPLICATIONS: to be used for the wall-mounting of the Zigbee flood alarm GWA1514.



GW 30 522

SOLENOID VALVE, WITH MANUAL RESET, NORMALLY OPEN - 230V - 50HZ

Code	Delivery Ø	Material	Power input	Pack Carton
GW 30 522	3/4"	Brass	12 VA	1/2

CHORUSMART - Domestic range

ACCESSORIES

SIGNALLING UNITS



GW 10 881

LED SIGNALLING UNITS - 230V AC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 881	230 V ac - 50/60 Hz	0.6 W	LED	Blue	Blue	50
GW 10 882	230 V ac - 50/60 Hz	0.6 W	LED	White	White	50
GW 10 883	230 V ac - 50/60 Hz	0.6 W	LED	Red	Red	50
GW 10 884	230 V ac - 50/60 Hz	0.6 W	LED	Green	Green	50
GW 10 885	230 V ac - 50/60 Hz	0.6 W	LED	Amber	Orange	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



GW 10 894

LED SIGNALLING UNITS - 12-24V AC/DC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 894	12-24V ac/dc	0.6 W	LED	White	White	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).

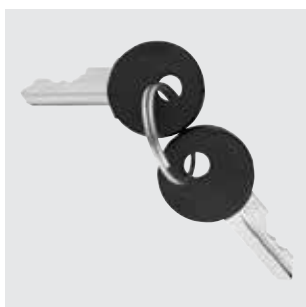


GW 20 902

CARTRIDGE LAMPS - 2 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Dimensions (mm)	Pack Carton
GW 20 902	12V ac/dc	2 W	Incandescence	White	S6x36	50
GW 20 903	24V ac/dc	2 W	Incandescence	White	S6x36	50

ACCESSORIES



GW 20 901

SET OF 2 KEYS FOR COMMAND DEVICES

Code	Suitable for	Pack Carton
GW 20 901	One-way switches - two-way switches	1/100
GW 30 912	Push-buttons	1/100



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATIVE



ChoruSmart offers the best technologies for an aesthetic and functional experience suitable for every person. In particular, the new EVO axial and touch controls offer the ability to centralize the management of lights and shutters with an extremely simplified installation.

AESTHETIC VARIABILITY



The wide range of options for customising the devices, in terms of colour and modularity, ensures a vast choice of solutions. Six colourways are available: three with a satin finish and three with a glossy finish, for a perfect match between the devices and the plate.

SCALABLE



ChoruSmart began as a traditional domestic series, but with the addition of a few Connected Smart Home or Home&Building Pro elements, it can become smart and suitable for both renovations and new buildings. The combination of colours, materials, finishes and shapes offers something for every taste and need.

ChoruSmart

Satin natural beige modular devices

The ChoruSmart modular devices make it possible to create infinite combination between devices and plates, thanks to a complete range that is able to satisfy all design, functional and installation requirements. Colors and finishes: natural satin beige, warm and enveloping. Unlimited functions in reduced spaces: the ChoruSmart range consists of rocker button keys with ½, 1, 2 and 3 modules, to optimise space as needed, and axial keys in EVO or SMART version, to satisfy even the most modern needs. Front coupling: the front coupling makes the component assembly and release operations simple and quick, enabling these to be completed without removing the support, unique for all the plates and fruits.



COMMAND - NATURAL SATIN BEIGE VERSION

COMMAND DEVICES - ROCKERS - SCREW TERMINALS



GW 13 001

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 13 001	1P - 16AX	Neutral	200 W	12/96
GW 13 002	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 13 003	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 1/2				
GW 13 021	1P - 10AX	Neutral	100 W	12/24
GW 13 022	1P - 10AX illuminable	With diffuser	100 W	6/24
No. modules: 2				
GW 13 031	1P - 16AX	Neutral	200 W	6/24
GW 13 032	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 13 033	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 13 041	1P - 16AX	Neutral	200 W	4/12
GW 13 042	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 13 043	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 13 004

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 13 004	2P - 16 AX	Neutral	0/1	200 W	12/48
GW 13 005	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	12/24
GW 13 006	2P - 10AX	With key	0/1	100 W	1/12
No. modules: 2					
GW 13 034	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 13 035	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW13006 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 13 007

ONE-WAY SWITCH 2P - 250V AC - HEAVY DUTY LOADS

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 13 007	2P - 25 AX	Neutral	0/1	250 W	12/24

APPLICATIONS: suitable for particular heavy-duty loads (e.g. LED or fluorescent lamp batteries) or high-consumption devices (e.g. ovens, air-conditioners, boilers, etc.).



GW 13 051

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 13 051	1P - 16AX	Neutral	200 W	12/96
GW 13 052	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 13 053	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
GW 13 054	1P - 10AX	With key	100 W	1/12
No. modules: 1/2				
GW 13 061	1P - 10AX	Neutral	100 W	6/24
No. modules: 2				
GW 13 071	1P - 16AX	Neutral	200 W	6/24
GW 13 072	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 13 073	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 13 081	1P - 16AX	Neutral	200 W	4/12
GW 13 082	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 13 083	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW13054 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 13 091

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 13 091	1P - 16AX	Neutral	200 W	12/48
GW 13 092	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 13 093	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 2				
GW 13 101	1P - 16AX	Neutral	200 W	6/12
GW 13 102	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 13 103	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12
No. modules: 3				
GW 13 111	1P - 16AX	Neutral	200 W	4/12
GW 13 112	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 13 113	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 13 121

THREE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 13 121	1P - 10AX	Neutral	UP - DOWN	100 W	12/24
No. modules: 2					
GW 13 123	1P - 10AX	Neutral	UP - DOWN	100 W	6/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF).

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 13 122

THREE-WAY SWITCH 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 13 122	2P - 10AX	Neutral	UP - DOWN	100 W	12/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF). With 6 terminal blocks.

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.

CHORUSMART - Domestic range



GW 13 131

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 13 131	1P NO - 16A	Neutral	-	12/96
GW 13 132	1P NO - 16A illuminable	With diffuser	-	12/24
GW 13 133	1P NO - 16A illuminable	With replaceable neutral lens	-	12/24
GW 13 136	1P NO - 16A	Pull-cord	-	1/12
GW 13 137	1P NC - 16A	Neutral	O red	12/24
GW 13 138	1P NC+NO - 16 A	Stop	Red	12/24
GW 13 139	1P NO+NC - 16 A	Start	Green	12/24
GW 13 140	1P NO+NO - 10A	With interlock	UP - DOWN	12/24
GW 13 141	1P NO+NO - 16 A	Double	-	12/24
GW 13 142	1P NO - 16A illuminable	Green diffuser	-	12/24
GW 13 143	1P NO - 16A illuminable	Red diffuser	-	12/24
GW 13 144	1P NO - 16A illuminable	Opal diffuser	-	12/24
GW 13 151	1P NO - 16A illuminable	With replaceable neutral lens	Light	12/24
GW 13 152	1P NO - 16A illuminable	With replaceable neutral lens	Key	12/24
GW 13 153	1P NO - 16A illuminable	With replaceable neutral lens	Bell	12/24
No. modules: 1/2				
GW 13 161	1P NO - 10A	Neutral	-	6/24
GW 13 162	1P NO - 10A illuminable	With diffuser	-	6/24
No. modules: 2				
GW 13 171	1P NO - 16A	Neutral	-	6/24
GW 13 172	1P NO - 16A illuminable	With diffuser	-	6/24
GW 13 173	1P NO - 16A illuminable	With replaceable neutral lens	-	6/24
No. modules: 3				
GW 13 181	1P NO - 16A	Neutral	-	4/12
GW 13 182	1P NO - 16A illuminable	With diffuser	-	4/12
GW 13 183	1P NO - 16A illuminable	With replaceable neutral lens	-	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

GW13136 Cord in insulating material, 140cm long, with red knob.

GW13140 Button with mechanical interlock. Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

GW13141 independent push-buttons that can also be activated simultaneously.



GW 13 134

PUSH-BUTTONS 2P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 13 134	2P NO - 16A	Neutral	O	12/24
GW 13 135	2P NO - 10A illuminable	With replaceable neutral lens	-	12/24
GW 13 145	2P NO - 10A	With key	-	1/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

GW13136 Cord in insulating material, 140cm long, with red knob.

GW13140 Button with mechanical interlock. Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

GW13141 independent push-buttons that can also be activated simultaneously.



GW 13 191

PUSH-BUTTONS 1P WITH ILLUMINATED NAME PLATE - 250V AC

Code	Description	Lamp voltage	Lamp	Lamp power	Pack Carton
No. modules: 2					
GW 13 191	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	6/24
No. modules: 3					
GW 13 192	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	4/16

CHARACTERISTICS: lamp not included.

COMMAND DEVICES - ROCKERS - QUICK WIRING TERMINALS



GW 13 031 F

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 13 031 F	1P - 16AX	Neutral	200 W	6/24
GW 13 032 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 13 033 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



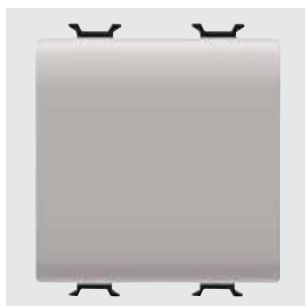
GW 13 034 F

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 13 034 F	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 13 035 F	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 13 071 F

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 13 071 F	1P - 16AX	Neutral	200 W	6/24
GW 13 072 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 13 073 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



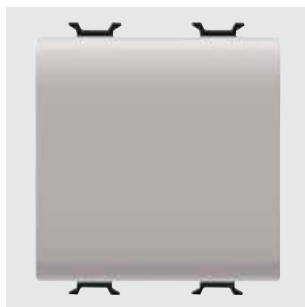
GW 13 101 F

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 13 101 F	1P - 16AX	Neutral	200 W	6/12
GW 13 102 F	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 13 103 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 13 171 F

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Pack Carton
No. modules: 2			
GW 13 171 F	1P NO - 16A	Neutral	6/24
GW 13 172 F	1P NO - 16A illuminable	With diffuser	6/24
GW 13 173 F	1P NO - 16A illuminable	With replaceable neutral lens	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

CHORUSMART - Domestic range



GW 13 160 F

COMBINED COMMAND DEVICES - ROCKERS - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 13 078 F	Twin two-way switch 1P - 16 AX	Neutral	-	200 W	6/24
GW 13 159 F	Two-way switch 1P - 16 AX / Push-button 1P NO - 16A	Neutral	-	200 W	6/24
GW 13 160 F	Twin push-button 1P NO - 16 A	Neutral	UP - DOWN - STOP	-	6/24

NOTES: spring quick wiring, no tools necessary.

COMMAND DEVICES - AXIAL - SCREW TERMINALS



GW 10 671

AXIAL SWITCH MODULE - EVO

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 671	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12
GW 10 672	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: devices for the control of 1 On/Off lighting device through a live output contact. Suitable for the control of incandescent and halogen (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Local push button with axial activation for control of the lamps connected to the device.

Equipped with 1 input to replicate the local control of the load via auxiliary module GW10677, GW10678 or NO-type and 1 input buttons for the centralisation OFF function.

APPLICATIONS: Bistable, monostable and timed load. Centralisation function (OFF) by means of a dedicated input, the possibility of being able to switch the load on by means of auxiliary axial modules or NO-type buttons. The devices are equipped with a configurable blue LED that can be set to OFF, easy location mode or for signalling the connected load status.

NOTES: the devices must be completed with a front button key: GW10671 must be completed with the GW13551S or GW13555S button keys. The GW10672 must be completed with the GW13552S or GW13556S button keys.



GW 10 673

AXIAL DIMMER MODULE - EVO

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 673	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12
GW 10 674	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	2	1/6

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two local axial operated buttons for dimming the connected load.

Equipped with 2 inputs for replicating local control of the load via the auxiliary module GW10679, GW10680 or NO-type buttons or for creating the centralisation function.

APPLICATIONS: control of the dimmable load connected to the devices. The dedicated inputs can be used to add a load switching-on function through auxiliary axial modules or NO-type buttons, or inputs can be set, via programming, for the centralised OFF function. The devices are equipped with configurable blue LEDs that can be set to OFF, location mode or for signalling the connected load.

NOTES: To avoid overheating, multiple dimmers cannot be installed side-by-side inside in the same enclosure. Insert a blanking module between two electronic devices. If two dimmers are installed in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. The devices must be completed with a front button key: GW10673 must be completed with the GW13553S or GW13557S button keys; GW10674 must be completed with the GW13554S or GW13558S button keys.



GW 10 675

AXIAL ROLLER SHUTTER MODULE - EVO

Code	Supply voltage	Max current supplied	No. modules	Pack Carton
GW 10 675	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12
GW 10 676	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	2	1/6

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., through 2 live interlocked output contacts. Two axial-operated local buttons control the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the auxiliary module GW10679, GW10680 or NO-type up/down buttons, or for creating the centralisation function.

APPLICATIONS: control of the motor connected to the devices. The dedicated inputs can be used to operate roller-shutters/venetian blinds via the auxiliary axial modules or NO-type up/down buttons, or they can be set, through programming, for centralisation functions (Up/Down). The devices are equipped with blue LEDs which can be configured to facilitate location at night and to signal the movement of the roller-shutter/Venetian blind.

NOTES: the devices must be completed with a front button key: GW10675 must be completed with the GW13553S or GW13557S button keys. GW10676 must be completed with the GW13554S or GW13558S button keys.



GW 10 677

1-COMMAND AUXILIARY AXIAL MODULES

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 677	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 678	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	2	1/6

FEATURES: auxiliary controls to be used in conjunction with the EVO switch modules.

The devices are equipped with blue LEDs for easy location or to display the load status.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10677 must be completed with the GW13551S or GW13555S button keys. The GW10678 must be completed with the GW13552S or GW13556S button keys.



GW 10 679

2-COMMAND AUXILIARY AXIAL MODULES

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 679	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 680	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	2	1/6

FEATURES: auxiliary controls to be used in conjunction with the EVO dimmer and roller-shutter modules.

The devices are equipped with blue LEDs for easy location or to display the load status.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10679 must be completed with the GW13553S or GW13557S button keys. The GW10680 must be completed with the GW13554S or GW13558S button keys.



GW 13 551 S

INTERCHANGEABLE BUTTON KEYS FOR AXIAL DEVICES

Code	Colour	Button key	No. modules	Pack Carton
GW 13 551 S	Natural satin beige	To be completed with lens	1	1/48
GW 13 552 S	Natural satin beige	To be completed with lens	2	1/48
GW 13 553 S	Natural satin beige	To be completed with 2 lenses	1	1/48
GW 13 554 S	Natural satin beige	To be completed with 2 lenses	2	1/48
GW 13 555 S	Natural satin beige	With 1 diffuser	1	1/48
GW 13 556 S	Natural satin beige	With 1 diffuser	2	1/48
GW 13 557 S	Natural satin beige	With 2 diffusers	1	1/48
GW 13 558 S	Natural satin beige	With 2 diffusers	2	1/48

NOTES: for use for completing EVO axial modules and auxiliary axial controls.

LENSES WITH ILLUMINATED SYMBOL



ZC6

SYMBOLS FOR ILLUMINABLE ROCKER COMMAND DEVICES

Code	Symbol	Pack Carton
Suitable for: General services		
GW 10 501	Neutral	20/240
GW 10 502	Light	20/240
GW 10 503	Stair light	20/240
GW 10 504	Table light	20/240
GW 10 505	Bell	20/240
GW 10 506	Fan	20/240
GW 10 507	Key	20/240
GW 10 508	Alarm	20/240
GW 10 509	ON	20/240
GW 10 510	OFF	20/240
GW 10 511	Nurse	20/240
GW 10 512	Waitress	20/240
GW 10 513	Dimmer increase	20/240
GW 10 514	Dimmer decrease	20/240
GW 10 515	UP arrow	20/240
GW 10 516	DOWN arrow	20/240
GW 10 517	UP - DOWN arrow	20/240
GW 10 518	RIGHT - LEFT arrow	20/240
Suitable for: Numerical services		
GW 10 531	One	20/240
GW 10 532	Two	20/240
GW 10 533	Three	20/240
GW 10 534	Four	20/240
GW 10 535	Five	20/240
GW 10 536	Six	20/240
GW 10 537	Seven	20/240
GW 10 538	Eight	20/240
GW 10 539	Nine	20/240
GW 10 540	Zero	20/240

NOTES: for use in place of the neutral lens in the illuminated tilting control devices.

CHORUSMART - Domestic range



ZC6

LENSES WITH ILLUMINATING SYMBOLS FOR AXIAL BUTTON KEYS

Code	Symbol	Pack Carton
GW 10 501 A	Neutral	24
GW 10 502 A	Light	24
GW 10 503 A	Stair light	24
GW 10 504 A	Table light	24
GW 10 505 A	Bell	24
GW 10 506 A	Burglar alarm	24
GW 10 507 A	Key	24
GW 10 508 A	ON OFF	24
GW 10 509 A	ON	24
GW 10 510 A	OFF	24
GW 10 511 A	Socket-outlet	24
GW 10 512 A	Dimmers	24
GW 10 513 A	Dimmer increase	24
GW 10 514 A	Dimmer decrease	24
GW 10 515 A	Arrow	24
GW 10 516 A	Open	24
GW 10 517 A	Close	24
GW 10 518 A	Roller shutter	24
GW 10 519 A	Roller shutter up	24
GW 10 520 A	Roller shutter down	24
GW 10 521 A	Curtain open	24
GW 10 522 A	Curtain close	24
GW 10 523 A	Floor light	24
GW 10 524 A	Ceiling light	24
GW 10 525 A	Wall light	24
GW 10 526 A	Aisle light	24
GW 10 527 A	Scenario	24
GW 10 528 A	Party	24
GW 10 529 A	In	24
GW 10 530 A	Out	24
GW 10 531 A	Good morning	24
GW 10 532 A	Good night	24
GW 10 533 A	TV	24
GW 10 534 A	Heating	24
GW 10 535 A	Cooling	24
GW 10 536 A	Heating/Cooling	24
GW 10 537 A	Comfort	24
GW 10 538 A	Precomfort	24
GW 10 539 A	Economy	24
GW 10 540 A	Auto	24
GW 10 541 A	Do not disturb	24
GW 10 542 A	Make up the room	24

NOTE: for use to customise the interchangeable push buttons for axial controls with 1 and 2 lenses.

INTERCHANGEABLE BUTTON KEYS AND DIFFUSERS FOR ROCKER DEVICES



ZC6

BUTTON KEYS FOR ROCKER CONTROLS AND INTERCHANGEABLE DIFFUSERS FOR INDICATOR LIGHTS

Code	Symbol	Pack Carton
Description: Keys 22x22 mm		
GW 13 541	General	4/48
GW 13 542	With label	4/48
GW 13 543	Key	4/48
GW 13 544	Bell	4/48
GW 13 545	Vertical arrow	4/48
GW 13 546	Horizontal arrow	4/48
Description: Diffusers		
GW 10 547	Red	4/48
GW 10 548	Green	4/48
GW 10 549	Opal diffuser	4/48
GW 10 550	Amber	4/48

APPLICATIONS: replacement diffusers for indicators GW13142, GW13143 and GW13144.

NOTES: the ChoruSmart modular system allows the use of 22 x 22 mm interchangeable buttons in place of the standard buttons fitted on the control devices GW13141, GW13142, GW13143 and GW13144. Symbols/diffusers not suitable for the EVO axial keys.

SOFT-CLICK, ROCKER ELECTRONIC PUSH BUTTONS



GW 13 915

UNIVERSAL SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Type of use	No. modules	Pack Carton
GW 13 915	1NO/NC 4A (AC1) 230 V ac - Potential-free Neutral		Relay, dimmer, bus contacts interfaces	1	1/12

CHARACTERISTICS: push-button suitable for connection of KNX BUS contacts interfaces, or the command of bistable relays, electronic one-way switches for heavy duty loads, or dimmers with a remote control input.



GW 13 912

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Supply voltage	Type of contact	Button key	Type of use	Pack Carton
GW 13 912	230 V ac - 50/60 Hz	1NO 4A (AC1) 230 V ac	With diffuser	Relay, dimmer	1/12

CHARACTERISTICS: push-button for controlling latching relays, electronic switches for heavy duty loads, or dimmers with a remote control input. Equipped with amber localisation LED.



GW 13 913

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTONS FOR BUS INPUTS

Code	Type of contact	Button key	Type of use	Pack Carton
No. modules: 1				
GW 13 913	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/12
GW 13 916	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/12
No. modules: 2				
GW 13 917	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/6
GW 13 918	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/6

CHARACTERISTICS: push-button for BUS inputs, suitable for KNX BUS contact interface connections. Equipped with 2-colour (amber/green) LED with colour selector (can be set up to work as a night-time localisation lamp or to indicate the load status).



GW 13 914

DOUBLE SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Symbol	No. modules	Pack Carton
GW 13 914	Dual, potential-free and with interlock	Neutral	UP - DOWN	1	1/12

CHARACTERISTICS: double push-button suitable for connecting KNX BUS contact interfaces or electronic control panels for moving roller shutters.

CHORUSMART - Domestic range

TOUCH COMMAND MODULES



GW 10 922

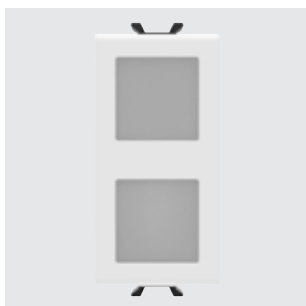
TOUCH ONE-WAY SWITCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 922	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12

CHARACTERISTICS: device for the On/Off control of 1 lighting device through a live output contact. Suitable for control of incandescent and halogen lamps (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Equipped with 1 input for replicating local control of the load via the GW10924 auxiliary touch control modules, NO-type buttons and 1 input for the centralisation of the OFF function. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: bistable, monostable and timed load control. Centralisation function (OFF) through the dedicated input.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 923

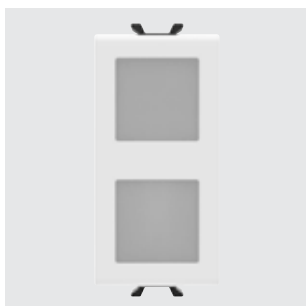
TOUCH DIMMER MODULE

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 923	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two touch areas for dimming the connected load. Equipped with 2 inputs for replicating local control of the load via the auxiliary touch 2-command modules GW10925, NO-type buttons, or for creating the centralisation function OFF. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the dimmable load connected to the devices. Centralised OFF function, via dedicated inputs.

NOTE: to avoid overheating, multiple products cannot be installed side-by-side inside in the same enclosure; insert a blanking module between two electronic devices. When installing two dimmers in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. To be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 921

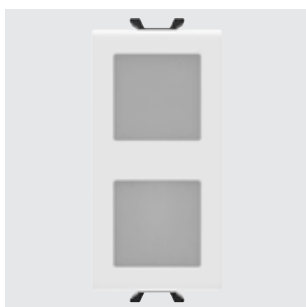
TOUCH ROLLER SHUTTER MODULE

Code	Supply voltage	Maximum output power	No. modules	Pack Carton
GW 10 921	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., by means of 2 interlocked live output contacts. Two touch areas for controlling the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the touch auxiliary 2-command modules GW10925, NO-type up/down buttons, or for creating a centralisation function (up/down). The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the motor connected to the devices. Centralisation function (Up/Down) by means of a dedicated inputs.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 924

1-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 924	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10922 module. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

NOTES: to be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 925

2-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 925	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10921 and GW10923 modules. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable, built-in buzzer and functions identifiable by the icons on the ICE touch plates.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT)..

ICE TOUCH PLATES



GW 16 955 CL

ICE TOUCH - NATURAL BEIGE

Code	Description	For support codes	Pack Carton
GW 16 955 CL	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative and may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).

BLANKING MODULES AND CABLE OUTLET



GW 13 195

BLANKING MODULES

Code	Description	No. modules	Pack Carton
GW 13 195	1 module	1	10/200
GW 13 197	1/2 module	1/2	4/48
GW 13 198	2 modules	2	1/48
GW 13 199	3 modules	3	1/48



GW 13 194

CABLE OUTLETS

Code	Description	No. modules	Pack Carton
GW 13 194	2 modules	2	6/48
GW 13 196	1 module	1	1/48

NOTES: GW13196 with anti-traction cable fastener device, cables min 6mm ø, max 10mm ø.

GW13194 with anti-traction cable fastener device, cables min 4mm ø, max 10mm ø. To be installed with the cable output downwards.

MOVEMENT DETECTORS



GW 13 594

MOVEMENT DETECTOR

Code	Supply voltage	Output contacts	Pack Carton
GW 13 594	230V ac - 50/60 Hz	1NO 3 A (AC1) 230 V ac	1/4

CHARACTERISTICS: adjustment of the intervention duration 15 sec - 10 min. Light sensitive threshold adjustment - min. 10 lux - max. inhibited.

Suitable for commanding halogen lamps/resistive loads: 700 W, incandescent lamps: 450 W, low voltage halogen lamps (12 V) controlled by toroidal or electronic transformers: 450 W, uncompensated fluorescent lamps: 2x58 W, motors and gear motors: 400 VA, LED loads: 60 W (max. 10 lamps).

Not suitable for compensated fluorescent lamps, for discharge lamps and for all loads not indicated that must be commanded using a support relay.

APPLICATIONS: Energy-saving: command of the lighting of rooms and areas only when people pass through.

Comfort and safety: automatic command of circuits without needing to activate one-way switches.

NOTES: do not install the product in watertight plates: the lid membrane does not allow the detector lens to work correctly. Detection beam angle 120°, depth of detection max 8 metres.

CHORUSMART - Domestic range



GW 10 595

CEILING-MOUNTED PRESENCE DETECTOR

Code	Supply voltage	Installation height (m)	Light sensor	Dimensions HxØ (mm)	Pack Carton
GW 10 595	220/240 V ac - 50/60 Hz	From 2,2 to 6	< 3 ÷ 2000 Lux	44x111,5	1

CHARACTERISTICS: presence sensor, sensing range: 360° circle (max. diameter 18 metres); installable with fixing springs on a surface-mounted or recessed box. Suitable for the control of incandescent/halogen lamps: 1000W, LED lamps: 200W (4 / 23 W - max. 8 lamps).

NOTE: equipped with a surface-mount box capable of holding sensors from IP20 to IP44.

RELAY



GW 13 724

RELAY - 230V AC 50/60HZ

Code	Type	No. of poles	Output contacts	Coil	Pack Carton
No. modules: 1					
GW 13 721	Latching relay	1P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 13 723	Latching relay, 4 seq.	2P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 13 724	Monostable relay	1P	1NO/NC 10A(AC1)/2A(AC15)250V ac	230V ac - 50/60 Hz	1/12

CHARACTERISTICS: GW13721, GW13723 suitable for commanding incandescent/halogen lamps: 1000 W, fluorescent tubes with electronic ballast: 400 W, fluorescent tubes with electromechanical ballast: 360 W, compact fluorescent lamps (CFL): 200 W, LED lamps (230V ac): 200 W, low voltage halogen or LED lamps with electronic ballast: 200 W, low voltage halogen or LED lamps with electromechanical ballast: 400 W.

APPLICATIONS: GW13721, GW13723 command of lighting devices from more than one point, by means of remote NO push-buttons.

GW13721 motor function/stop commands (extractors, air agitators, etc.).

GW13724 as an auxiliary element for commanding special loads, for distance signalling, for electrical separation between the command and use circuits.

CALL RELAY - 12V AC/DC

Code	Supply voltage	No. of poles	Output contacts	No. modules	Pack Carton
GW 13 726	12V ac/dc	1P	1NO/NC 12 V (max. 1A)	1	1/12

CHARACTERISTICS: inlets for remote NO push-buttons for alarms (e.g. GW13136) and alarm reset (e.g. GW13145), green LED for alarm status signalling.

HOTEL COMPONENTS - NATURAL SATIN BEIGE VERSION

BADGE SWITCH



GW 13 039

BADGE SWITCH

Code	Description	For badge card max. width	Rated power of 230V LED lamps	No. modules	Pack Carton
GW 13 039	1P NA - 16 AX illuminable	54 mm	200 W	2	1/6

CHARACTERISTICS: the product can be fitted directly in 2-module plates; with plates of a greater modularity, you are advised to use 2 blanking modules for a 1/2 module (one on the right and one on the left).

APPLICATIONS: activation of circuits and services in hotel rooms (e.g. lights, air-conditioner, fridge-bar), indication of room occupied (with badge inserted)

NOTES: badges not included. The article uses LED signalling units, not included.

INTERCHANGEABLE BUTTON KEYS



GW 13 733

INTERCHANGEABLE BUTTON KEYS

Code	Button key	Symbol	No. modules	Pack Carton
GW 13 731	With diffuser	DND	1	4/48
GW 13 732	With diffuser	MUR	1	4/48
GW 13 733	Neutral	DND+MUR	1	4/48

CHARACTERISTICS: with “Do not disturb” (DND) and “Make up the room” (MUR) pad printings. To be used for the customization of the Chorus command devices. GW13731 and GW13732 suitable for one-way switches, two-way switches, intermediate switches and push-buttons. GW13733 suitable for three-way switches and push-buttons with central OFF position.

INDICATOR LIGHT DEVICE



GW 13 736

DOUBLE INDICATOR LAMP

Code	Diffuser colour	Symbol	No. modules	Pack Carton
GW 13 736	Opal diffuser	DND+MUR	1	1/24

CHARACTERISTICS: LED signalling units not included.

CHORUSMART - Domestic range

POWER - NATURAL SATIN BEIGE VERSION

SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD



GW 13 203

ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 13 201	2P+E - 10A	P11	Ø 4 mm	1	12/96
GW 13 203	2P+E - 16 A Dual amperage	P11-P17	Ø 4 / 5 mm	1	12/96

CHARACTERISTICS: with safety shields.

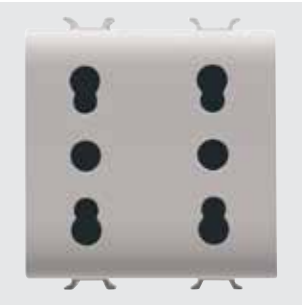


GW 13 204

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Earth pit	Socket-out type	For plug pins	No. modules	Pack Carton
GW 13 204	2P+E - 16 A Dual amperage	Side and central	P40	Ø 4 / 4.8 / 5 mm	2	6/48
GW 13 205	2P+E - 16A	Side and central	P30	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 13 208

ITALIAN STANDARD DOUBLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 13 208	2x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	2	6/24

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.



GW 13 209

ITALIAN STANDARD TRIPLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 13 209	3x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	3	4/12

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.

SOCKET-OUTLETS FOR DEDICATED LINES - ITALIAN/GERMAN STANDARD



GW 10 213

ITALIAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 213	2P+E - 16 A Dual amperage	Red	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 223	2P+E - 16 A Dual amperage	Green	P11-P17	Ø 4 / 5 mm	1	12/24

CHARACTERISTICS: with safety shields.



GW 10 214

ITALIAN/GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 214	2P+E - 16 A Dual amperage illuminable	Red	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 224	2P+E - 16 A Dual amperage illuminable	Green	P40	Ø 4 / 4.8 / 5 mm	2	6/12

CHARACTERISTICS: with safety shields. Pit of side and central earth contacts. Pre-arranged for housing LED signalling units, not included.

APPLICATIONS: possibility to indicate presence of auxiliary network.

SOCKET-OUTLETS - GERMAN STANDARD



GW 13 241

GERMAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 241	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



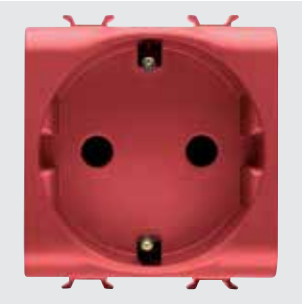
GW 13 242

GERMAN STANDARD SOCKET-OUTLET WITH LID IP40 - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 242	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields. Equipped with a transparent rigid cover with a glossy finish. IP40 degree of protection with the cover closed.

CHORUSMART - Domestic range



GW 10 251

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields.

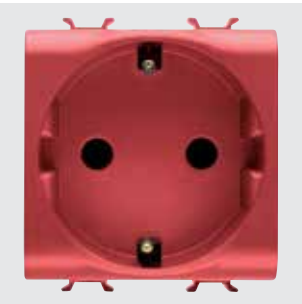


GW 13 341

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 341	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 351

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 351	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 13 241 F

GERMAN STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 241 F	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

SOCKET-OUTLETS - FRENCH STANDARD



GW 13 246

FRENCH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 246	2P - 16A	Ø 4 / 4.8 mm	2	1/24
GW 13 247	2P+E - 16A	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 13 248

FRENCH STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 248	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 13 247 F

FRENCH STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 247 F	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

SOCKET-OUTLETS - ISRAELI STANDARD



GW 13 281

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 281	2P+E - 16 A illuminable	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.

CHORUSMART - Domestic range



GW 10 291

ISRAELI STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 291	2P+E - 16 A illuminable	Red	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.



GW 13 282

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 282	2P - 10 A	Round Ø 4 mm	1	1/48

CHARACTERISTICS: with safety shields.

SOCKET-OUTLETS - INTERNATIONAL STANDARD



GW 13 286

USA STANDARD SOCKET-OUTLET - 250/125V AC

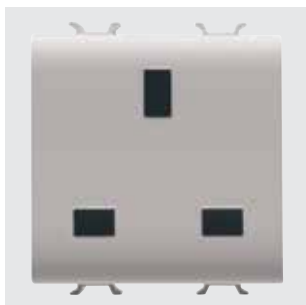
Code	Description	For plug pins	No. modules	Pack Carton
GW 13 286	2P+E - 15A	Flat parallel horizontal	1	12/48



GW 13 288

EURO-AMERICAN STANDARD SOCKET-OUTLET - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 287	2P - 15A	Ø 4 mm Flat	1	12/48
GW 13 288	2P+E - 15A	Ø 4 mm Flat	1	12/48



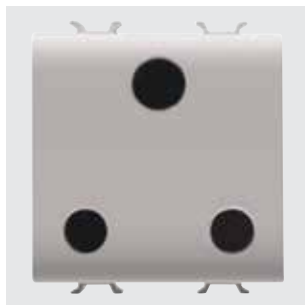
GW 13 296

BRITISH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 296	2P+E - 13 A	Flat	2	6/48
GW 13 297	2P+E - 15A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 13 298

INDIAN-SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 298	2P+E - 16A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.

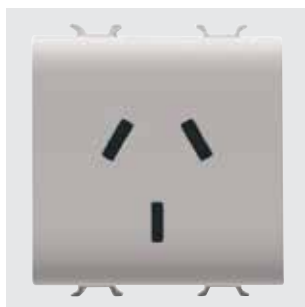


GW 13 299

SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 299	2P+E - 16A	Round Ø 4,5 mm	1	12/240

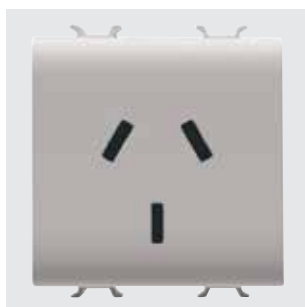
CHARACTERISTICS: with safety shields.



GW 13 301

ARGENTINIAN STANDARD SOCKET-OUTLET - 250V AC

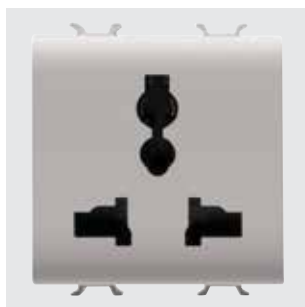
Code	Description	For plug pins	No. modules	Pack Carton
GW 13 301	2P+E - 10A	Flat	2	6/48



GW 13 306

AUSTRALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 306	2P+E - 10A	Flat	2	6/48
GW 13 307	2P+E - 15A	Flat	2	6/48



GW 13 310

MULTISTANDARD SOCKET-OUTLET - 250/127V AC

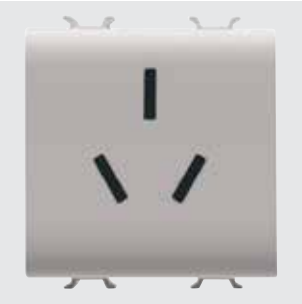
Code	Description	No. modules	Pack Carton
GW 13 310	2P+E - 13A/250 V ac - 15A/127 V ac	2	10/40

CHARACTERISTICS: with safety shields.

APPLICATIONS: suitable for plugs compliant with the following standards: Europlug 2P 2.5A - 250V, British 2P+E 13A - 250V, Italian 2P 10A - 250V, Danish 2P 10A - 250V, Chinese 2P+E 10A - 250V, Argentinean/Australian 2P+E 10A - 250V, Indian 2P+E 6A - 250V, USA 2P+E 15A - 127V. Not suitable for 2P+E German and French sockets because they don't offer earth continuity.

NOTES: the multistandard energy sockets GW13310 are in compliance with the safety requirements defined by the International Standard IEC 60884-1. These sockets may not be in compliance with the standard sheets used in the country where they are sold, hence their usage could be prohibited or however, restricted only for specific applications. The plugs allowed are listed in the technical datasheet. Please contact directly Gewiss technical service for further information.

CHORUSMART - Domestic range



GW 13 392

CHINESE STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 391	2P+E - 10A	Flat	2	6/48
GW 13 392	2P+E - 16A	Flat	2	6/48

CHARACTERISTICS: with safety shields.

INTERLOCKED SWITCHED SOCKET-OUTLETS



GW 13 311

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	No. modules	Pack Carton
GW 13 311	2P+E - 16A	P17-P11	1P+N 16A	3 kA	2	1/6
GW 13 312	2P+E - 16A	P40	1P+N 16A	3 kA	3	1/4

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.



GW 13 321

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH RESIDUAL MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	Idn	No. modules	Pack Carton
GW 13 321	2P+E - 16A	P17-P11	1P+N 16A	3 kA	10 mA	3	1/4
GW 13 322	2P+E - 16A	P40	1P+N 16A	3 kA	10 mA	4	1/2

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic) and residual current circuit breaker (type A). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.

SHAVER SOCKET-OUTLET



GW 13 331

EURO-AMERICAN STANDARD SHAVER SOCKET-OUTLET WITH INSULATION TRANSFORMER

Code	Supply voltage	For plug pins	Selectable output voltage	Maximum power	No. modules	Pack Carton
GW 13 331	230 V ac - 50/60 Hz	Ø 4 / 5 - 6.3x1.5 mm	120-230V ac	20 VA	3	1/2

CHARACTERISTICS: the socket-outlet is equipped with a self-protection device against overloading.

The output voltage should be selected correctly, consulting the rating of the user device before inserting the plug.

The relevant indicator LED allows the chosen voltage to be clearly seen.

NOTES: not suitable for installation in wall-mounting boxes or free-standing containers.

DATA - NATURAL SATIN BEIGE VERSION

TV-SAT SOCKETS



GW 13 361

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5 MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 13 361	Direct	0 dB	1	1/48
GW 13 362	Through wiring	5 dB	1	1/24
GW 13 363	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW13361 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA). GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV-SAT 5dB GW13362 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load. (TV, VCR, SAT receiver or 75-Ohm termination)



GW 13 371

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 13 371	Direct	0 dB	1	1/48
GW 13 372	Through wiring	5 dB	1	1/24
GW 13 373	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW13371 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA). GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV-SAT 5dB GW13372 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load (TV, VCR, SAT receiver or 75-Ohm termination).



GW 13 382

TV-FM-SAT SOCKETS

Code	Connectors	Description	Attenuation	No. modules	Pack Carton
GW 13 381	TV-FM	Direct	0 dB	2	1/24
GW 13 382	TV-FM-SAT	Direct	0 dB	2	1/24
GW 13 383	TV-SAT	Direct	0 dB	2	1/24

CHARACTERISTICS: TV-FM direct co-axial socket-outlet GW13381: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm. TV-FM-SAT direct co-axial socket-outlet GW13382: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm, female F-type SAT connector. TV-SAT direct co-axial socket-outlet GW13383: male IEC-type TV connector ø 9.5mm, female F-type SAT connector.

NOTES: demixed socket-outlets with input for co-axial cable Ø 5mm or 7mm.



GW 13 367

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 13 367	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.

CHORUSMART - Domestic range



GW 13 377

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 13 377	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 13 386

COVERS FOR TV-SAT-R ANTENNA SOCKETS

Code	Description	No. holes	Pack Carton
GW 13 386	For TV-R base	2	1/24
GW 13 387	For TV/R-SAT base	2	1/24

APPLICATIONS: suitable for integration on the Chorus range of TV-SAT-R standard bases available on the market.

ACCESSORIES SUPPLIED: fixing screws.

TELEPHONE SOCKETS



GW 13 401

RJ11 TELEPHONE SOCKETS

Code	Description	Connection	No. modules	Pack Carton
GW 13 401	RJ11	Screw-on terminals	1	1/24

APPLICATIONS: telephone, telefax, modem.



GW 13 409

RJ11 TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 13 409	RJ11	Screw-on terminals	2	1/24

APPLICATIONS: telephone, telefax, modem.



GW 13 406

BRITISH STANDARD TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 13 406	6 contacts	Screw-on terminals	1	1/24

DATA SOCKETS



GW 13 421

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 13 421	RJ45	4	5e	UTP	Toolless	1	1/24
GW 13 422	RJ45	4	5e	FTP	Toolless	1	1/24
GW 13 423	RJ45	4	6	UTP	Toolless	1	1/24
GW 13 424	RJ45	4	6	FTP	Toolless	1	1/24

APPLICATIONS: LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e; LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6.

NOTES: circuit identification label included.



GW 13 431

ADAPTERS FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 13 431	AMP / Keystone Jack	1	1/48
GW 13 438	SYSTIMAX COMMScope	1	1/48

NOTES: with regard to the technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the connector and the GEWISS adapter.

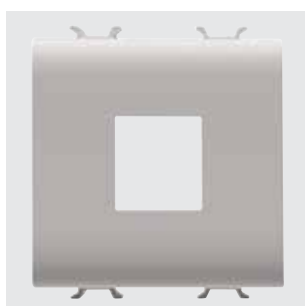


GW 13 437

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 13 434	RJ45	4	5e	UTP	Toolless	2	1/24
GW 13 436	RJ45	4	5e	FTP	Toolless	2	1/24
GW 13 435	RJ45	4	6	UTP	Toolless	2	1/24
GW 13 437	RJ45	4	6	FTP	Toolless	2	1/24

APPLICATIONS: LAN networks up to 100 MHz (e.g. Ethernet or Token Ring networks) for cat. 5e; LAN networks up to 250 MHz (e.g. video conference or video control systems) for cat. 6.



GW 13 433

ADAPTER FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 13 433	AMP / Keystone Jack	2	4/100

NOTES: due to technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the data socket and the GEWISS empty enclosure.

CHORUSMART - Domestic range

ADAPTERS FOR OPTICAL FIBER



GW 38 335

ANGLED SC/APC ADAPTER

Code	Type	Tilt	For connectors	Compatibility	Colour	Pack Carton
GW 38 335	Female/Female	40°	SC/APC	Keystone Jack	Green RAL 6018	1/25

CHARACTERISTICS: cable outlet inclined of 40° to the wall line. With ceramic fiber optic sleeve and dust caps. The front output is protected with safety cap and unmissable cord. Suitable to join two single-mode SC/APC fiber optic patch cables.

NOTES: for adapters (Chorus, System and Dahlia) with Keystone Jack coupling.

SOCKET-OUTLETS FOR AUXILIARY CIRCUITS



GW 13 451

SELV SOCKETS

Code	Description	For plug pins	No. modules	Pack Carton
GW 13 451	2P - 6A - 24V	Ø 3 mm	1	12/24
GW 13 452	2P - 6A - 24V polarised	Flat	1	12/24

CHARACTERISTICS: Centre distance 12.4mm.

AUDIO AND VIDEO SOCKETS



GW 13 453

AUDIO AND VIDEO SOCKETS

Code	Description	No. modules	Pack Carton
GW 13 453	Double RCA	1	1/24
GW 13 454	For loudspeaker	1	1/24
GW 13 458	Speaker socket	1	1/24

CHARACTERISTICS: GW13453 double RCA stud connector, red and white, weld-in connection.

GW13454 welding connection. GW13458 front access terminals for inserting 1.5 mm² rigid wires, insulator punching rear connection suitable for cables AWG24 or max 0.25mm².

USB AND HDMI COUPLERS AND SOCKETS



GW 13 459

USB SOCKETS

Code	Description	No. modules	Pack Carton
GW 13 459	USB socket-outlet	1	1/24

CHARACTERISTICS: A-type USB 2.0 female connector, with screw terminals on the back.



GW 38 056

USB AND HDMI COUPLERS

Code	Description	Type	Compatibility	Pack Carton
GW 38 056	HDMI coupler	Female/Female	Keystone Jack	1/48
GW 38 057	USB coupler	Female/Female - A type	Keystone Jack	1/48

NOTES: for adapters designed to house data connectors (Chorus, System, Playbus and Dahlia) with Keystone Jack type coupling and permutation panels.

USB CHARGER



GW 13 449

USB POWER SUPPLY FOR ELECTRONIC DEVICES

Code	Supply voltage	Output voltage	Max current supplied	Type of port	No. modules	Pack Carton
GW 13 447	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+A	1	1/10
GW 13 449	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+C	1	1/10

CHARACTERISTICS: suitable for recharging a single electronic device (e.g. tablet) or two devices simultaneously (e.g. a tablet and smartphone). The division of the current delivered to the two outputs depends on the state of charge of the connected devices.

PROTECTION - NATURAL SATIN BEIGE VERSION

MINIATURE CIRCUIT BREAKERS



GW 13 463

MCB - MINIATURE CIRCUIT BREAKERS - C CHARACTERISTIC - 230V AC

Code	Description	Rated current (A)	Breaking capacity	No. modules	Pack Carton
GW 13 461	Single pole (1P)	6	3 kA	1	1/12
GW 13 462	Single pole (1P)	10	3 kA	1	1/12
GW 13 463	Single pole (1P)	16	3 kA	1	1/12
GW 13 466	Two-pole (1P+N)	6	3 kA	1	1/12
GW 13 467	Two-pole (1P+N)	10	3 kA	1	1/12
GW 13 468	Two-pole (1P+N)	16	3 kA	1	1/12



GW 13 488

RCBO - RESIDUAL CURRENT BREAKERS WITH OVERCURRENT PROTECTION - C CHARACTERISTIC - CLASS A - 230V AC - 50/60 HZ

Code	Description	Rated current (A)	Breaking capacity	Idn	No. modules	Pack Carton
GW 13 482	Two-pole (1P+N)	6	3 kA	10 mA	2	1/6
GW 13 483	Two-pole (1P+N)	6	3 kA	30 mA	2	1/6
GW 13 485	Two-pole (1P+N)	10	3 kA	10 mA	2	1/6
GW 13 486	Two-pole (1P+N)	10	3 kA	30 mA	2	1/6
GW 13 488	Two-pole (1P+N)	16	3 kA	10 mA	2	1/6
GW 13 489	Two-pole (1P+N)	16	3 kA	30 mA	2	1/6

CHORUSMART - Domestic range

PROTECTION DEVICES



GW 13 491

FUSE HOLDER - 250V AC

Code	Rated current (A)	Fuse type	No. modules	Pack Carton
GW 13 491	16	Ø 6.3x32 mm	1	1/12

CHARACTERISTICS: fuse not included.



GW 13 492

SURGE PROTECTION DEVICE - 230V AC

Code	Uc	Up	No. modules	Pack Carton
GW 13 492	275 V ac 50/60Hz	1 kV	1	1/12

CHARACTERISTICS: green LED for status signalling.

APPLICATIONS: protection of electronic devices (TV, HI-FI, computer, etc.) from overvoltage (resulting from atmospheric conditions or manoeuvres) that could be channelled from the power supply lines.

INDICATOR - NATURAL SATIN BEIGE VERSION

INDICATOR LIGHT DEVICES



GW 13 642

SINGLE INDICATOR LAMPS - 1/2 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 13 641	Opal diffuser	Neutral	1/2	2/48
GW 13 642	Green	Safety	1/2	2/48
GW 13 643	Red	Danger	1/2	2/48
GW 13 644	Amber	Attention	1/2	2/48

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 13 622

SINGLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 13 621	Opal diffuser	Neutral	1	1/24
GW 13 622	Green	Safety	1	1/24
GW 13 623	Red	Danger	1	1/24
GW 13 624	Amber	Attention	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 13 629

DOUBLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	No. modules	Pack Carton
GW 13 628	Opal diffuser	1	1/24
GW 13 629	Red/green	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 13 633

PROTRUDING INDICATOR LAMPS - 2 MODULES

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 13 631	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 13 632	12V ac/dc - 230V ac 50/60 Hz	Green	White LED	2	1/24
GW 13 633	12V ac/dc - 230V ac 50/60 Hz	Red	White LED	2	1/24
GW 13 634	12V ac/dc - 230V ac 50/60 Hz	Amber	White LED	2	1/24

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

APPLICATIONS: suitable for special applications such as the signalling of calls from hospital wards.

NOTES: complete with lamp.



GW 13 656

STAIR RISER LAMP

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 13 651	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 13 656	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	4	1/2

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

ANTI BLACK-OUT AND EMERGENCY LAMPS



GW 13 661

EXTRACTABLE ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	Pack Carton
GW 13 661	230 V ac - 50/60 Hz	Ni - Mh	2 h	LED	1/6

CHARACTERISTICS: equipped with a 3-position selector on the front panel, for anti black-out inhibition and night functioning.

To be inserted in any socket-outlet of the Italian, German or French type. Highly efficient, white LED lamp.



GW 13 662

ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 13 662	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	1	1/12

CHARACTERISTICS: green LED for the presence of mains voltage signalling. Highly efficient, white LED lamp.

CHORUSMART - Domestic range



GW 13 663

AUTONOMOUS EMERGENCY LAMPS

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 13 663	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	2	1/6
GW 13 666	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	4	1/2

CHARACTERISTICS: green mains presence signal LED. Highly efficient, white LED lamps.

APPLICATIONS: compliant with standards EN60598-2-22.

ACOUSTIC SIGNALLING DEVICES



GW 13 601

RINGERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 13 601	12V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24
GW 13 602	230V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 13 606

BUZZERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 13 606	12V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24
GW 13 607	230V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 13 611

THREE TONE RINGER AND THREE INDEPENDENT INPUTS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 13 611	12V ac/dc	3 VA	80 dB (at 1 m)	2	1/6
GW 13 612	230V ac - 50 Hz	6 VA	80 dB (at 1 m)	2	1/6

CHARACTERISTICS: for continuous use. Three tones (alarm, ring and two-tone) with adjustable sound intensity.

APPLICATIONS: it is possible to combine the outdoor call, indoor call and alarm functions with one single device.

ENERGY, TEMPERATURE AND COMFORT MANAGEMENT - NATURAL SATIN BEIGE VERSION

TEMPERATURE CONTROL DEVICES



GW 13 709

CONNECTED THERMOSTAT - ZIGBEE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 13 709	100 ÷ 240 V ac - 50/60 Hz	1 NO / NC 5A (AC1) 240 V ac	2	1/3

FEATURES: flush-mounted thermostat for the control of heating/cooling systems with manual temperature management and possibility of shutdown. Control algorithms for two-way systems: two points (ON/OFF), proportional-integral (PWM). The thermostat can control a solenoid valve for heating or cooling through a local contact or via Zigbee, in which case the solenoid valve must be controlled by a Zigbee actuator. GWA1521, GWA1522, GWA1523, GW1x826, GWA1201, and GWA1202 Zigbee connected actuators can be used.

The thermostat is equipped with integrated temperature and humidity sensors. The thermostat has an input for a NTC sensor (GW10800 and GW1x900 sensors can be used) for external temperature measurement (e.g., for compensation of temperatures measured locally by the thermostat or for protection in case of underfloor heating/cooling).

APPLICATIONS: climate control (heating or cooling) of a housing unit or area; option to manage a daily or weekly heating/cooling profile via the APP. The device measures humidity, if a threshold (defined during configuration) is exceeded, Zigbee can activate a dehumidification system and display/notify the measurement on the APP.

Use in traditional unconnected systems: the connected thermostat can also be used in traditional unconnected installations. In this case, configuration is not carried out via the APP and the NTC sensor input can only be used to compensate for the temperature measurement detected locally by the thermostat.



GW 13 705

THERMOSTAT

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 13 705	230 V ac - 50/60 Hz	From +5°C to +35°C	1NO / NC 8A(AC1) 250V ac	2	1/2

CHARACTERISTICS: choice of working mode by means of selector located on the front: summer (air-conditioner), OFF, winter (boiler).

Two-colour front LED to signal the output status (open/closed contact). The lighting up of the LED also indicates mains presence.



GW 16 970 CB

THERMO ICE WI-FI THERMOSTAT - WALL-MOUNTING

Code	Colour	Supply voltage	Temperature adjustment	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW 16 970 CB	White	110-230V ac - 50/60Hz	From +5°C to +40°C	2NO 6A(AC1) 250V ac	123x95x21	1

CHARACTERISTICS: wall-mounting thermostat to control heating/cooling and humidification/dehumidification systems and manage the temperature in manual mode or on 3 levels (comfort, pre-comfort, economy). Control algorithms for two-way systems: two points (ON/OFF), proportional integral (PWM). Includes 1 input for external NTC temperature sensor (e.g.: protection for flood mounting heating). Equipped with a user interface with touch commands (capacitive) on technopolymer plate and backlit display. The thermostat has built-in proximity, temperature and humidity sensors and a Wi-Fi interface for setting parameters and programming temperature profiles (timed thermostat function) locally or by remote via specific apps (smartphone and tablet).

NOTES: wall-mounting with wall-plugs or on 3-modules rectangular boxes (centre distance 83.5 mm) Plate material; technopolymer.

DIMMER



GW 13 575

UNIVERSAL ROTATING ELECTRONIC REGULATOR

Code	Supply voltage	No. modules	Pack Carton
GW 13 575	230V ac - 50 Hz	1	1/12

CHARACTERISTICS: suitable for dimming incandescent and halogen lamps 230 V ac (10-160 W); low-voltage halogen lamps (12 V ac) with electronic transformers (10-160 W) and LED lamps 230 V ac (4-160W), rotary control with 2-way switch. Equipped with amber-colour-red signalling LED. Can be operated without neutral connection.

NOTES: the installation of more than one dimmer side-by-side in a single container is not permitted. To avoid overheating, insert a blanking module between two dimmers. If installing two dimmers in the same box, the maximum loads that can be controlled by each dimmer must be reduced by 50%.

CHORUSMART - Domestic range



GW 13 564

ROTATING ELECTRONIC REGULATORS FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 13 564	230 V ac - 50/60 Hz	100 - 900 W	40 - 300 VA	1	1/12
GW 13 567	230 V ac - 50/60 Hz	100 - 500 W	100 - 500 VA	1	1/12

CHARACTERISTICS: with signalling led orange. GW13567 rotary command with two-way switch.

GW13564 compliance with the EMC directive is only guaranteed by connecting the regulator to an LC filter with the following characteristics: L=1mH - 5A, C=0.15uF - 275V X2, according to the documentation provided with the product. Item designated solely for export to a limited number of countries outside of the European Union or countries applying to become part of the European Free Trade Area. Contact GEWISS Customer Service to check the product meets the regulations of the country concerned before importing it.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 13 572 A

UNIVERSAL ELECTRONIC REGULATORS WITH PUSH-BUTTON

Code	Supply voltage	No. modules	Pack Carton
GW 13 572 A	230V ac - 50/60 Hz	1	1/12
GW 13 573 A	230V ac - 50/60 Hz	2	1/6

CHARACTERISTICS: for the regulation and switching of incandescent and halogen lamps 230V AC (40-300W), low voltage halogen and LED lamps with electronic and winding transformers (40-300W), LED lamps 230V AC with dimmer function (5-150W). Manual selection of the type of load (Leading Edge or Trailing Edge piloting), soft-start function for lamp protection. Possibility to command and regulate from remote control push-buttons with NO contacts. Equipped with orange signalling LED.

NOTES: to avoid overheating, the side-by-side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If two regulators are installed in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 13 568

ELECTRONIC REGULATOR WITH BUTTON FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 13 568	230V ac - 50 Hz	60 - 500 W	60 - 500 VA	1	1/12

CHARACTERISTICS: possibility to command and regulate from remote control push-buttons with NO contact. With signalling led orange.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

TECHNICAL ALARMS - NATURAL SATIN BEIGE VERSION

GAS DETECTORS



GW 13 712

METHANE GAS DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 13 712	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 10 720

POWER SUPPLY UNIT 12VDC

Code	Supply voltage	Output voltage	Max current supplied	Dimensions LxHxD (mm)	Pack Carton
GW 10 720	100 ÷ 240 V ac - 50/60 Hz	12V dc	300 mA	52x33x17	1/10

APPLICATIONS: to be used for powering LPG detectors (GW1x711, GW2x868, GW30520), methane detectors (GW1x712, GW2x867, GW30519); Thermo ICE KNX (GW16974CB, GW16974CN, GW16974CT) thermostats.

ANTI-FLOOD SYSTEM WITH ZIGBEE WIRELESS TRANSMISSION



GW A1 514

ZIGBEE FLOOD ALARM - IP20

Code	Siren output	Temperature sensor	Colour	Dimensions (mm)	Pack Carton
GW A1 514	85 dB/3 m	0...50 °C	White	Ø 60x37	1/6

CHARACTERISTICS: the alarm detects the presence of water and includes a temperature sensor. Powered by CR123-type battery (replaceable).

NOTES: floor-mounting or alternatively wall-mounting possibility through the GWA1541 accessory. To be used in combination with the Zigbee actuator GWA1521 when controlling an electrovalve or a load.



GW A1 521

1-CHANNEL ACTUATOR ZIGBEE

Code	Supply voltage	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW A1 521	230V ac - 50 Hz	1 NO 10A (AC1) 230 V ac	42x40x20	1/4

CHARACTERISTICS: 1-channel actuator for activating loads via the potential-free output contact (NO). Suitable for commanding incandescent lamps (230 V ac): 2300W, loads controlled from toroidal transformers: 450W, loads controlled from electronic transformers: 600W, energy saving lamps (compact fluorescent): 150W, LED lamps (230 V ac): 150W, motors: 500W.

APPLICATIONS: when used with the water sensor, provide the installation of a NO push-button to open the electrovalve manually.

NOTES: installation in flush-mounting boxes, junction boxes, etc..



GW 13 750

BLANKING MODULE FOR HOUSING RF ZIGBEE ACTUATORS

Code	Colour	No. modules	Pack Carton
GW 13 750	Natural satin beige	1	1/12

CHARACTERISTICS: 1-module blanking module with pad printing. Allows the housing and fast identification of the flush-mounting RF Zigbee actuator.

NOTES: snap-in assembly.

CHORUSMART - Domestic range

ACCESSORIES



GW A1 541

WALL-MOUNTING SUPPORT FOR FLOOD ALARM

Code	Colour	Support dimension (mm)	Dimensions of probe (mm)	Cable max. length (cm)	Pack Carton
GW A1 541	White	Ø72x25	Ø50x8	85	1/4

APPLICATIONS: to be used for the wall-mounting of the Zigbee flood alarm GWA1514.



GW 30 522

SOLENOID VALVE, WITH MANUAL RESET, NORMALLY OPEN - 230V - 50HZ

Code	Delivery Ø	Material	Power input	Pack Carton
GW 30 522	3/4"	Brass	12 VA	1/2

ACCESSORIES

SIGNALLING UNITS



GW 10 881

LED SIGNALLING UNITS - 230V AC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 881	230 V ac - 50/60 Hz	0.6 W	LED	Blue	Blue	50
GW 10 882	230 V ac - 50/60 Hz	0.6 W	LED	White	White	50
GW 10 883	230 V ac - 50/60 Hz	0.6 W	LED	Red	Red	50
GW 10 884	230 V ac - 50/60 Hz	0.6 W	LED	Green	Green	50
GW 10 885	230 V ac - 50/60 Hz	0.6 W	LED	Amber	Orange	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



GW 10 894

LED SIGNALLING UNITS - 12-24V AC/DC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 894	12-24V ac/dc	0.6 W	LED	White	White	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



GW 20 902

CARTRIDGE LAMPS - 2W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Dimensions (mm)	Pack Carton
GW 20 902	12V ac/dc	2 W	Incandescence	White	56x36	50
GW 20 903	24V ac/dc	2 W	Incandescence	White	56x36	50

CHORUSMART - Domestic range

ACCESSORIES



GW 20 901

SET OF 2 KEYS FOR COMMAND DEVICES

Code	Suitable for	Pack Carton
GW 20 901	One-way switches - two-way switches	1/100
GW 30 912	Push-buttons	1/100



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATIVE



ChoruSmart offers the best technologies for an aesthetic and functional experience suitable for every person. In particular, the new EVO axial and touch controls offer the ability to centralize the management of lights and shutters with an extremely simplified installation.

AESTHETIC VARIABILITY



The wide range of options for customising the devices, in terms of colour and modularity, ensures a vast choice of solutions. Six colourways are available: three with a satin finish and three with a glossy finish, for a perfect match between the devices and the plate.

SCALABLE



ChoruSmart began as a traditional domestic series, but with the addition of a few Connected Smart Home or Home&Building Pro elements, it can become smart and suitable for both renovations and new buildings. The combination of colours, materials, finishes and shapes offers something for every taste and need.

ChoruSmart

Black modular devices

The ChoruSmart modular devices make it possible to create infinite combination between devices and plates, thanks to a complete range that is able to satisfy all design, functional and installation requirements. Colors and finishes: satin black, elegant and classy. Unlimited functions in reduced spaces: the ChoruSmart range consists of rocker button keys with 1/2, 1, 2 and 3 modules, to optimise space as needed, and axial keys in EVO or SMART version, to satisfy even the most modern needs. Front coupling: the front coupling makes the component assembly and release operations simple and quick, enabling these to be completed without removing the support, unique for all the plates and fruits.



COMMAND - SATIN BLACK VERSION

COMMAND DEVICES - ROCKERS - SCREW TERMINALS



GW 12 001

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 12 001	1P - 16AX	Neutral	200 W	12/96
GW 12 002	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 12 003	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 1/2				
GW 12 021	1P - 10AX	Neutral	100 W	12/24
GW 12 022	1P - 10AX illuminable	With diffuser	100 W	6/24
No. modules: 2				
GW 12 031	1P - 16AX	Neutral	200 W	6/24
GW 12 032	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 12 033	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 12 041	1P - 16AX	Neutral	200 W	4/12
GW 12 042	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 12 043	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 12 004

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 12 004	2P - 16 AX	Neutral	0/1	200 W	12/48
GW 12 005	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	12/24
GW 12 006	2P - 10AX	With key	0/1	100 W	1/12
No. modules: 2					
GW 12 034	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 12 035	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW12006 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 12 007

ONE-WAY SWITCH 2P - 250V AC - HEAVY DUTY LOADS

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 12 007	2P - 25 AX	Neutral	0/1	250 W	12/24

APPLICATIONS: suitable for particular heavy-duty loads (e.g. fluorescent lamp batteries) or high-consumption devices. (e.g. ovens, air-conditioners, boilers, etc.)



GW 12 051

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 12 051	1P - 16AX	Neutral	200 W	12/96
GW 12 052	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 12 053	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
GW 12 054	1P - 10AX	With key	100 W	1/12
No. modules: 1/2				
GW 12 061	1P - 10AX	Neutral	100 W	6/24
No. modules: 2				
GW 12 071	1P - 16AX	Neutral	200 W	6/24
GW 12 072	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 12 073	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 12 081	1P - 16AX	Neutral	200 W	4/12
GW 12 082	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 12 083	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW12054 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 12 091

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 12 091	1P - 16AX	Neutral	200 W	12/48
GW 12 092	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 12 093	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 2				
GW 12 101	1P - 16AX	Neutral	200 W	6/12
GW 12 102	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 12 103	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12
No. modules: 3				
GW 12 111	1P - 16AX	Neutral	200 W	4/12
GW 12 112	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 12 113	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 12 121

THREE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 12 121	1P - 10AX	Neutral	UP - DOWN	100 W	12/24
No. modules: 2					
GW 12 123	1P - 10AX	Neutral	UP - DOWN	100 W	6/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF).

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 12 122

THREE-WAY SWITCH 2P - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 12 122	2P - 10AX	Neutral	UP - DOWN	100 W	12/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF). With 6 terminal blocks.

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.

CHORUSMART - Domestic range



GW 12 131

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 12 131	1P NO - 16A	Neutral	-	12/96
GW 12 132	1P NO - 16A illuminable	With diffuser	-	12/24
GW 12 133	1P NO - 16A illuminable	With replaceable neutral lens	-	12/24
GW 12 136	1P NO - 16A	Pull-cord	-	1/12
GW 12 137	1P NC - 16A	Neutral	O red	12/24
GW 12 138	1P NC+NO - 16 A	Stop	Red	12/24
GW 12 139	1P NO+NC - 16 A	Start	Green	12/24
GW 12 140	1P NO+NO - 10A	With interlock	UP - DOWN	12/24
GW 12 141	1P NO+NO - 16 A	Double	-	12/24
GW 12 142	1P NO - 16A illuminable	Green diffuser	-	12/24
GW 12 143	1P NO - 16A illuminable	Red diffuser	-	12/24
GW 12 144	1P NO - 16A illuminable	Opal diffuser	-	12/24
GW 12 151	1P NO - 16A illuminable	With replaceable neutral lens	Light	12/24
GW 12 152	1P NO - 16A illuminable	With replaceable neutral lens	Key	12/24
GW 12 153	1P NO - 16A illuminable	With replaceable neutral lens	Bell	12/24
No. modules: 1/2				
GW 12 161	1P NO - 10A	Neutral	-	6/24
GW 12 162	1P NO - 10A illuminable	With diffuser	-	6/24
No. modules: 2				
GW 12 171	1P NO - 16A	Neutral	-	6/24
GW 12 172	1P NO - 16A illuminable	With diffuser	-	6/24
GW 12 173	1P NO - 16A illuminable	With replaceable neutral lens	-	6/24
No. modules: 3				
GW 12 181	1P NO - 16A	Neutral	-	4/12
GW 12 182	1P NO - 16A illuminable	With diffuser	-	4/12
GW 12 183	1P NO - 16A illuminable	With replaceable neutral lens	-	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

GW12136 Cord in insulating material, 140cm long, with red knob.

GW12140 Button with mechanical interlock. Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

GW12141 independent push-buttons that can also be activated simultaneously.



GW 12 134

PUSH-BUTTONS 2P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 12 134	2P NO - 16A	Neutral	O	12/24
GW 12 135	2P NO - 10A illuminable	With replaceable neutral lens	-	12/24
GW 12 145	2P NO - 10A	With key	-	1/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW12145 equipped with 2 keys. Spare keys: GW30912.



GW 12 191

PUSH-BUTTONS 1P WITH ILLUMINATED NAME PLATE - 250V AC

Code	Description	Lamp voltage	Lamp	Lamp power	Pack Carton
No. modules: 2					
GW 12 191	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	6/24
No. modules: 3					
GW 12 192	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	4/16

CHARACTERISTICS: lamp not included.

COMMAND DEVICES - ROCKERS - QUICK WIRING TERMINALS



GW 12 031 F



GW 12 034 F



GW 12 071 F



GW 12 101 F



GW 12 171 F

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 12 031 F	1P - 16AX	Neutral	200 W	6/24
GW 12 032 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 12 033 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 12 034 F	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 12 035 F	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 12 071 F	1P - 16AX	Neutral	200 W	6/24
GW 12 072 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 12 073 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 12 101 F	1P - 16AX	Neutral	200 W	6/12
GW 12 102 F	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 12 103 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Pack Carton
No. modules: 2			
GW 12 171 F	1P NO - 16A	Neutral	6/24
GW 12 172 F	1P NO - 16A illuminable	With diffuser	6/24
GW 12 173 F	1P NO - 16A illuminable	With replaceable neutral lens	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

CHORUSMART - Domestic range



GW 12 160 F

COMBINED COMMAND DEVICES - ROCKERS - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 12 078 F	Twin two-way switch 1P - 16 AX	Neutral	-	200 W	6/24
GW 12 159 F	Two-way switch 1P - 16 AX / Push-button 1P NO - 16A	Neutral	-	200 W	6/24
GW 12 160 F	Twin push-button 1P NO - 16 A	Neutral	UP - DOWN - STOP	-	6/24

NOTES: spring quick wiring, no tools necessary.

COMMAND DEVICES - AXIAL - SCREW TERMINALS



GW 10 671

AXIAL SWITCH MODULE - EVO

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 671	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12
GW 10 672	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: devices for the control of 1 On/Off lighting device through a live output contact. Suitable for the control of incandescent and halogen (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Local push button with axial activation for control of the lamps connected to the device.

Equipped with 1 input to replicate the local control of the load via auxiliary module GW10677, GW10678 or NO-type and 1 input buttons for the centralisation OFF function. **APPLICATIONS:** Bistable, monostable and timed load command. Centralisation function (OFF) by means of a dedicated input, the possibility of being able to switch the load on by means of auxiliary axial modules or NO-type buttons. The devices are equipped with a configurable blue LED that can be set to OFF, easy location mode or for signalling the connected load status.

NOTES: the devices must be completed with a front button key: GW10671 must be completed with the GW12551S or GW12555S button keys. The GW10672 must be completed with the GW12552S or GW12556S button keys.



GW 10 673

AXIAL DIMMER MODULE - EVO

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 673	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12
GW 10 674	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	2	1/6

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two local axial operated buttons for dimming the connected load.

Equipped with 2 inputs for replicating local control of the load via the auxiliary module GW10679, GW10680 or NO-type buttons or for creating the centralisation function.

APPLICATIONS: control of the dimmable load connected to the devices. The dedicated inputs can be used to add a load switching-on function through auxiliary axial modules or NO-type buttons, or inputs can be set, via programming, for the centralised OFF function. The devices are equipped with configurable blue LEDs that can be set to OFF, location mode or for signalling the connected load.

NOTES: To avoid overheating, multiple dimmers cannot be installed side-by-side inside in the same enclosure. Insert a blanking module between two electronic devices. If two dimmers are installed in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. The devices must be completed with a front button key: GW10673 must be completed with the GW12553S or GW12557S button keys; GW10674 must be completed with the GW12554S or GW12558S button keys.



GW 10 675

AXIAL ROLLER SHUTTER MODULE - EVO

Code	Supply voltage	Max current supplied	No. modules	Pack Carton
GW 10 675	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12
GW 10 676	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	2	1/6

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., through 2 live interlocked output contacts. Two axial-operated local buttons control the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the auxiliary module GW10679, GW10680 or NO-type up/down buttons, or for creating the centralisation function.

APPLICATIONS: control of the motor connected to the devices. The dedicated inputs can be used to operate roller-shutters/venetian blinds via the auxiliary axial modules or NO-type up/down buttons, or they can be set, through programming, for centralisation functions (Up/Down). The devices are equipped with blue LEDs which can be configured to facilitate location at night and to signal the movement of the roller-shutter/Venetian blind.

NOTES: the devices must be completed with a front button key: GW10675 must be completed with the GW12553S or GW12557S button keys. GW10676 must be completed with the GW12554S or GW12558S button keys.



GW 10 677

1-COMMAND AUXILIARY AXIAL MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 677	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 678	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO switch modules.

The devices are equipped with blue LEDs for easy location or for displaying the status of the load.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10677 must be completed with the GW12551S or GW12555S button keys. GW10678 must be completed with the GW12552S or GW12556S button keys.



GW 10 679

2-COMMAND AUXILIARY AXIAL MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 679	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 680	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO dimmer and roller-shutter modules.

The devices are equipped with blue LEDs for easy location or for displaying the status of the load.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10679 must be completed with the GW12553S or GW12557S button keys. GW10680 must be completed with the GW12554S or GW12558S button keys.



GW 12 551 S

INTERCHANGEABLE BUTTON KEYS FOR AXIAL DEVICES

Code	Colour	Button key	No. modules	Pack Carton
GW 12 551 S	Satin black	To be completed with lens	1	1/48
GW 12 552 S	Satin black	To be completed with lens	2	1/48
GW 12 553 S	Satin black	To be completed with 2 lenses	1	1/48
GW 12 554 S	Satin black	To be completed with 2 lenses	2	1/48
GW 12 555 S	Satin black	With 1 diffuser	1	1/48
GW 12 556 S	Satin black	With 1 diffuser	2	1/48
GW 12 557 S	Satin black	With 2 diffusers	1	1/48
GW 12 558 S	Satin black	With 2 diffusers	2	1/48

NOTES: for use to complete the EVO axial modules and auxiliary axial controls.

LENS WITH ILLUMINATED SYMBOL



ZC6

SYMBOLS FOR ILLUMINABLE ROCKER COMMAND DEVICES

Code	Symbol	Pack Carton
Suitable for: General services		
GW 10 501	Neutral	20/240
GW 10 502	Light	20/240
GW 10 503	Stair light	20/240
GW 10 504	Table light	20/240
GW 10 505	Bell	20/240
GW 10 506	Fan	20/240
GW 10 507	Key	20/240
GW 10 508	Alarm	20/240
GW 10 509	ON	20/240
GW 10 510	OFF	20/240
GW 10 511	Nurse	20/240
GW 10 512	Waitress	20/240
GW 10 513	Dimmer increase	20/240
GW 10 514	Dimmer decrease	20/240
GW 10 515	UP arrow	20/240
GW 10 516	DOWN arrow	20/240
GW 10 517	UP - DOWN arrow	20/240
GW 10 518	RIGHT - LEFT arrow	20/240
Suitable for: Numerical services		
GW 10 531	One	20/240
GW 10 532	Two	20/240
GW 10 533	Three	20/240
GW 10 534	Four	20/240
GW 10 535	Five	20/240
GW 10 536	Six	20/240
GW 10 537	Seven	20/240
GW 10 538	Eight	20/240
GW 10 539	Nine	20/240
GW 10 540	Zero	20/240

NOTES: for use in place of the neutral lens in the illuminated tilting control devices.

CHORUSMART - Domestic range



ZC6

LENSES WITH ILLUMINATING SYMBOLS FOR AXIAL BUTTON KEYS

Code	Symbol	Pack Carton
GW 10 501 A	Neutral	24
GW 10 502 A	Light	24
GW 10 503 A	Stair light	24
GW 10 504 A	Table light	24
GW 10 505 A	Bell	24
GW 10 506 A	Burglar alarm	24
GW 10 507 A	Key	24
GW 10 508 A	ON OFF	24
GW 10 509 A	ON	24
GW 10 510 A	OFF	24
GW 10 511 A	Socket-outlet	24
GW 10 512 A	Dimmers	24
GW 10 513 A	Dimmer increase	24
GW 10 514 A	Dimmer decrease	24
GW 10 515 A	Arrow	24
GW 10 516 A	Open	24
GW 10 517 A	Close	24
GW 10 518 A	Roller shutter	24
GW 10 519 A	Roller shutter up	24
GW 10 520 A	Roller shutter down	24
GW 10 521 A	Curtain open	24
GW 10 522 A	Curtain close	24
GW 10 523 A	Floor light	24
GW 10 524 A	Ceiling light	24
GW 10 525 A	Wall light	24
GW 10 526 A	Aisle light	24
GW 10 527 A	Scenario	24
GW 10 528 A	Party	24
GW 10 529 A	In	24
GW 10 530 A	Out	24
GW 10 531 A	Good morning	24
GW 10 532 A	Good night	24
GW 10 533 A	TV	24
GW 10 534 A	Heating	24
GW 10 535 A	Cooling	24
GW 10 536 A	Heating/Cooling	24
GW 10 537 A	Comfort	24
GW 10 538 A	Precomfort	24
GW 10 539 A	Economy	24
GW 10 540 A	Auto	24
GW 10 541 A	Do not disturb	24
GW 10 542 A	Make up the room	24

NOTE: for use to customise the interchangeable push buttons for axial controls with 1 and 2 lenses.

INTERCHANGEABLE BUTTON KEYS AND DIFFUSERS



ZC6

BUTTON KEYS FOR ROCKER CONTROLS AND INTERCHANGEABLE DIFFUSERS FOR INDICATOR LIGHTS

Code	Symbol	Pack Carton
Description: Keys 22x22 mm		
GW 12 541	General	4/48
GW 12 542	With label	4/48
GW 12 543	Key	4/48
GW 12 544	Bell	4/48
GW 12 545	Vertical arrow	4/48
GW 12 546	Horizontal arrow	4/48
Description: Diffusers		
GW 10 547	Red	4/48
GW 10 548	Green	4/48
GW 10 549	Opal diffuser	4/48
GW 10 550	Amber	4/48

APPLICATIONS: replacement diffusers for indicators GW12142, GW12143 and GW12144.

NOTES: The ChoruSmart modular system allows the use of interchangeable buttons 22 x 22 mm to replace the standard buttons supplied on command devices GW12141, GW12142, GW12143 and GW12144.

SOFT-CLICK, ROCKER ELECTRONIC PUSH BUTTONS



GW 12 915

UNIVERSAL SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Type of use	No. modules	Pack Carton
GW 12 915	1NO/NC 4A (AC1) 230 V ac - Potential-free Neutral		Relay, dimmer, bus contacts interfaces	1	1/12

CHARACTERISTICS: push-button suitable for connection of KNX BUS contact interfaces, or the command of bistable relays, electronic one-way switches for heavy duty loads, or dimmers with a remote control input.



GW 12 912

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Supply voltage	Type of contact	Button key	Type of use	Pack Carton
GW 12 912	230 V ac - 50/60 Hz	1NO 4A (AC1) 230 V ac	With diffuser	Relay, dimmer	1/12

CHARACTERISTICS: push-button for controlling latching relays, electronic switches for heavy duty loads, or dimmers with a remote control input. Equipped with amber localisation LED.



GW 12 913

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTONS FOR BUS INPUTS

Code	Type of contact	Button key	Type of use	Pack Carton
No. modules: 1				
GW 12 913	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/12
GW 12 916	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/12
No. modules: 2				
GW 12 917	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/6
GW 12 918	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/6

CHARACTERISTICS: push-button for BUS inputs, suitable for KNX BUS contact interface connections. Equipped with 2-colour (amber/green) LED with colour selector (can be set up to work as a night-time localisation lamp or to indicate the load status).



GW 12 914

DOUBLE SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Symbol	No. modules	Pack Carton
GW 12 914	Dual, potential-free and with interlock	Neutral	UP - DOWN	1	1/12

CHARACTERISTICS: double push-button suitable for connecting KNX BUS contact interfaces or electronic control panels for moving roller shutters.

CHORUSMART - Domestic range

TOUCH COMMAND MODULES



GW 10 922

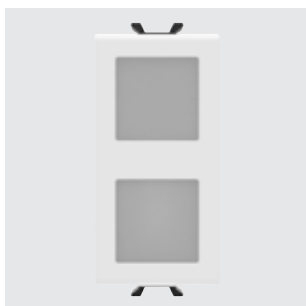
TOUCH ONE-WAY SWITCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 922	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12

CHARACTERISTICS: device for the On/Off control of 1 lighting device through a live output contact. Suitable for control of incandescent and halogen lamps (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Equipped with 1 input for replicating local control of the load via the GW10924 auxiliary touch control modules, NO-type buttons and 1 input for the centralisation of the OFF function. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: bistable, monostable and timed load control. Centralisation function (OFF) through the dedicated input.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 923

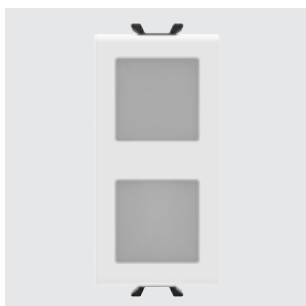
TOUCH DIMMER MODULE

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 923	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two touch areas for dimming the connected load. Equipped with 2 inputs for replicating local control of the load via the auxiliary touch 2-command modules GW10925, NO-type buttons, or for creating the centralisation function OFF. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the dimmable load connected to the devices. Centralised OFF function, via dedicated inputs.

NOTE: to avoid overheating, multiple products cannot be installed side-by-side inside in the same enclosure; insert a blanking module between two electronic devices. When installing two dimmers in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. To be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 921

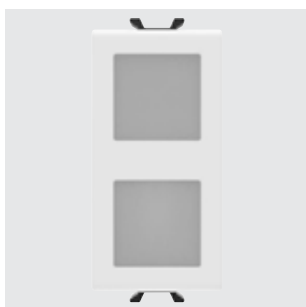
TOUCH ROLLER SHUTTER MODULE

Code	Supply voltage	Maximum output power	No. modules	Pack Carton
GW 10 921	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., by means of 2 interlocked live output contacts. Two touch areas for controlling the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the touch auxiliary 2-command modules GW10925, NO-type up/down buttons, or for creating a centralisation function (up/down). The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the motor connected to the devices. Centralisation function (Up/Down) by means of a dedicated inputs.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 924

1-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 924	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10922 module. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

NOTES: to be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 925

2-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 925	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10921 and GW10923 modules. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable, built-in buzzer and functions identifiable by the icons on the ICE touch plates.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT)..

ICE TOUCH PLATES



GW 16 955 CN

ICE TOUCH - BLACK

Code	Description	For support codes	Pack Carton
GW 16 955 CN	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative: they may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).

BLANKING MODULES AND CABLE OUTLET



GW 12 195

BLANKING MODULES

Code	Description	No. modules	Pack Carton
GW 12 195	1 module	1	10/200
GW 12 197	1/2 module	1/2	4/48
GW 12 198	2 modules	2	1/48
GW 12 199	3 modules	3	1/48



GW 12 194

CABLE OUTLET

Code	Description	No. modules	Pack Carton
GW 12 194	2 modules	2	6/48
GW 12 196	1 module	1	1/48

NOTES: GW12196 with anti-traction cable fastener device, cables min 6mm ø, max 10mm ø.

GW12194 with anti-traction cable fastener device, cables min 4mm ø, max 10mm ø. To be installed with the cable output downwards.

MOVEMENT DETECTORS



GW 12 594

MOVEMENT DETECTOR

Code	Supply voltage	Output contacts	Pack Carton
GW 12 594	230V ac - 50/60 Hz	1NO 3 A (AC1) 230 V ac	1/4

CHARACTERISTICS: adjustment of the intervention duration 15 sec - 10 min. Light sensitive threshold adjustment - min. 10 lux - max. inhibited.

Suitable for commanding halogen lamps/resistive loads: 700 W, incandescent lamps: 450 W, low voltage halogen lamps (12 V) controlled by toroidal or electronic transformers: 450 W, uncompensated fluorescent lamps: 2x58 W, motors and gear motors: 400 VA, LED loads: 60 W (max. 10 lamps).

Not suitable for compensated fluorescent lamps, for discharge lamps and for all loads not indicated that must be commanded using a support relay.

APPLICATIONS: Energy-saving: command of the lighting of rooms and areas only when people pass through.

Comfort and safety: automatic command of circuits without needing to activate one-way switches.

NOTES: do not install the product in watertight plates: the lid membrane does not allow the detector lens to work correctly. Detection beam angle 120°, depth of detection max 8 metres.

CHORUSMART - Domestic range



GW 10 595

CEILING-MOUNTED PRESENCE DETECTOR

Code	Supply voltage	Installation height (m)	Light sensor	Dimensions HxØ (mm)	Pack Carton
GW 10 595	220/240 V ac - 50/60 Hz	From 2,2 to 6	< 3 ÷ 2000 Lux	44x111,5	1

CHARACTERISTICS: presence sensor, sensing range: 360° circle (max. diameter 18 metres); installable with fixing springs on a surface-mounted or recessed box. Suitable for the control of incandescent/halogen lamps: 1000W, LED lamps: 200W (4 / 23 W - max. 8 lamps).

NOTE: equipped with a surface-mount box capable of holding sensors from IP20 to IP44.

RELAY



GW 12 723

RELAY - 230V AC 50/60HZ

Code	Type	No. of poles	Output contacts	Coil	Pack Carton
No. modules: 1					
GW 12 721	Latching relay	1P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 12 723	Latching relay, 4 seq.	2P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 12 724	Monostable relay	1P	1NO/NC 10A(AC1)/2A(AC15)250V ac	230V ac - 50/60 Hz	1/12

CHARACTERISTICS: GW12721, GW12723 suitable for commanding incandescent/halogen lamps: 1000 W, fluorescent tubes with electronic ballast: 400 W, fluorescent tubes with electromechanical ballast: 360 W, compact fluorescent lamps (CFL): 200 W, LED lamps (230V ac): 200 W, low voltage halogen or LED lamps with electronic ballast: 200 W, low voltage halogen or LED lamps with electromechanical ballast: 400 W.

APPLICATIONS: GW12721, GW12723 command of lighting devices from more than one point, by means of remote NO push-buttons.

GW12721, motor function/stop commands (extractors, air agitators, etc.).

GW12724 as an auxiliary element for commanding special loads, for distance signalling, for electrical separation between the command and use circuits.



GW 12 726

CALL RELAY - 12V AC/DC

Code	Supply voltage	No. of poles	Output contacts	No. modules	Pack Carton
GW 12 726	12V ac/dc	1P	1NO/NC 12 V (max. 1A)	1	1/12

CHARACTERISTICS: inlets for remote NO push-buttons for alarms (e.g. GW12136) and alarm reset (e.g. GW12145), green LED for alarm status signalling.

HOTEL COMPONENTS - SATIN BLACK VERSION

BADGE SWITCH



GW 12 039

BADGE SWITCH

Code	Description	For badge card max. width	Rated power of 230V LED lamps	No. modules	Pack Carton
GW 12 039	1P NA - 16 AX illuminable	54 mm	200 W	2	1/6

CHARACTERISTICS: the product can be fitted directly in 2-module plates; with plates of a greater modularity, you are advised to use 2 blanking modules for a 1/2 module (one on the right and one on the left).

APPLICATIONS: activation of circuits and services in hotel rooms (e.g. lights, air-conditioner, fridge-bar), indication of room occupied (with badge inserted)

NOTES: badges not included. The article uses LED signalling units, not included.

INTERCHANGEABLE BUTTON KEYS



GW 12 733

INTERCHANGEABLE BUTTON KEYS

Code	Button key	Symbol	No. modules	Pack Carton
GW 12 731	With diffuser	DND	1	4/48
GW 12 732	With diffuser	MUR	1	4/48
GW 12 733	Neutral	DND+MUR	1	4/48

CHARACTERISTICS: with "Do not disturb" (DND) and "Make up the room" (MUR) pad printings. To be used for the customization of the Chorus command devices. GW12731 and GW12732 suitable for one-way switches, two-way switches, intermediate switches and push-buttons. GW12733 suitable for three-way switches and push-buttons with central OFF position.

INDICATOR LIGHT DEVICE



GW 12 736

DOUBLE INDICATOR LAMP

Code	Diffuser colour	Symbol	No. modules	Pack Carton
GW 12 736	Opal diffuser	DND+MUR	1	1/24

CHARACTERISTICS: LED signalling units not included.

CHORUSMART - Domestic range

POWER - SATIN BLACK VERSION

SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD



GW 12 203

ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 12 201	2P+E - 10A	P11	Ø 4 mm	1	12/96
GW 12 203	2P+E - 16 A Dual amperage	P11-P17	Ø 4 / 5 mm	1	12/96

CHARACTERISTICS: with safety shields.



GW 12 204

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Earth pit	Socket-out type	For plug pins	No. modules	Pack Carton
GW 12 204	2P+E - 16 A Dual amperage	Side and central	P40	Ø 4 / 4.8 / 5 mm	2	6/48
GW 12 205	2P+E - 16A	Side and central	P30	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 12 208

ITALIAN STANDARD DOUBLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 12 208	2x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	2	6/24

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.



GW 12 209

ITALIAN STANDARD TRIPLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 12 209	3x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	3	4/12

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.

SOCKET-OUTLETS FOR DEDICATED LINES - ITALIAN/GERMAN STANDARD



GW 10 213

ITALIAN STANDARD SOCKET-OUTLETS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 213	2P+E - 16 A Dual amperage	Red	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 223	2P+E - 16 A Dual amperage	Green	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 233	2P+E - 16 A Dual amperage	Orange	P11-P17	Ø 4 / 5 mm	1	12/24

CHARACTERISTICS: with safety shields.



GW 10 214

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 214	2P+E - 16 A Dual amperage illuminable	Red	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 224	2P+E - 16 A Dual amperage illuminable	Green	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 234	2P+E - 16 A Dual amperage illuminable	Orange	P40	Ø 4 / 4.8 / 5 mm	2	6/12

CHARACTERISTICS: with safety shields. Pit of side and central earth contacts. Pre-arranged for housing LED signalling units, not included.

APPLICATIONS: possibility to indicate presence of auxiliary network.

SOCKET-OUTLETS - GERMAN STANDARD



GW 12 241

GERMAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 241	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 12 242

GERMAN STANDARD SOCKET-OUTLET WITH LID IP40 - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 242	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields. Equipped with a transparent rigid cover with a glossy finish. IP40 degree of protection with the cover closed.

CHORUSMART - Domestic range



GW 10 251

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields.



GW 12 341

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 341	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 351

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 351	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 12 241 F

GERMAN STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 241 F	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.



GW 10 251 F

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251 F	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

SOCKET-OUTLETS - FRENCH STANDARD



GW 12 246

FRENCH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 246	2P - 16A	Ø 4 / 4.8 mm	2	1/24
GW 12 247	2P+E - 16A	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 12 248

FRENCH STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 248	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 258

FRENCH STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 258	2P+E - 16A	Red	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.
To be used in combination with plugs equipped with accessory GW10260.



GW 12 247 F

FRENCH STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 247 F	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.



GW 10 257 F

FRENCH STANDARD SOCKET-OUTLET FOR DEDICATED LINES WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 257 F	2P+E - 16A	Red	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.
To be used in combination with plugs equipped with accessory GW10260.

CHORUSMART - Domestic range



GW 10 260

FRENCH STANDARD SOCKET-OUTLET ACCESSORY, FOR DEDICATED LINES

Code	Colour	For sockets	Pack Carton
GW 10 260	Red	GW10257F - GW10258	10/100

CHARACTERISTICS: to be fixed directly on the 2P+E French standard plug, to avoid the incorrect insertion in dedicated line circuits.

SOCKET-OUTLETS - ISRAELI STANDARD



GW 12 281

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 281	2P+E - 16A	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields.



GW 10 291

ISRAELI STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 291	2P+E - 16 A illuminable	Red	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.



GW 12 282

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 282	2P - 10 A	Round Ø 4 mm	1	1/48

CHARACTERISTICS: with safety shields.

SOCKET-OUTLETS - INTERNATIONAL STANDARD



GW 12 286

USA STANDARD SOCKET-OUTLET - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 286	2P+E - 15A	Flat parallel horizontal	1	12/48



GW 12 288

EURO-AMERICAN STANDARD SOCKET-OUTLET - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 287	2P - 15A	Ø 4 mm Flat	1	12/48
GW 12 288	2P+E - 15A	Ø 4 mm Flat	1	12/48



GW 12 296

BRITISH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 296	2P+E - 13 A	Flat	2	6/48
GW 12 297	2P+E - 15A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 12 298

INDIAN/SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 298	2P+E - 16A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 12 299

SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 299	2P+E - 16A	Round Ø 4,5 mm	1	12/240

CHARACTERISTICS: with safety shields.

CHORUSMART - Domestic range



GW 12 301

ARGENTINIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 301	2P+E - 10A	Flat	2	6/48



GW 12 306

AUSTRALIAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 306	2P+E - 10A	Flat	2	6/48
GW 12 307	2P+E - 15A	Flat	2	6/48



GW 12 310

MULTISTANDARD SOCKET-OUTLET - 250/127V AC

Code	Description	No. modules	Pack Carton
GW 12 310	2P+E - 13A/250 V ac - 15A/127 V ac	2	10/40

CHARACTERISTICS: with safety shields.

APPLICATIONS: suitable for plugs compliant with the following standards: Europlug 2P 2.5A - 250V, British 2P+E 13A - 250V, Italian 2P 10A - 250V, Danish 2P 10A - 250V, Chinese 2P+E 10A - 250V, Argentinean/Australian 2P+E 10A - 250V, Indian 2P+E 6A - 250V, USA 2P+E 15A - 127V. Not suitable for 2P+E German and French sockets because they don't offer earth continuity.

NOTES: the multistandard energy sockets GW1x310 are in compliance with the safety requirements defined by the International Standard IEC 60884-1. These sockets may not be in compliance with the standard sheets used in the country where they are sold, hence their usage could be prohibited or however, restricted only for specific applications. The plugs allowed are listed in the technical datasheet. Please contact directly Gewiss technical service for further information.



GW 12 392

CHINESE STANDARD SOCKET-OUTLETS - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 391	2P+E - 10A	Flat	2	6/48
GW 12 392	2P+E - 16A	Flat	2	6/48

CHARACTERISTICS: with safety shields.

INTERLOCKED SWITCHED SOCKET-OUTLETS



GW 12 311

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	No. modules	Pack Carton
GW 12 311	2P+E - 16A	P17-P11	1P+N 16A	3 kA	2	1/6
GW 12 312	2P+E - 16A	P40	1P+N 16A	3 kA	3	1/4

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.



GW 12 321

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH RESIDUAL MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	Idn	No. modules	Pack Carton
GW 12 321	2P+E - 16A	P17-P11	1P+N 16A	3 kA	10 mA	3	1/4
GW 12 322	2P+E - 16A	P40	1P+N 16A	3 kA	10 mA	4	1/2

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic) and residual current circuit breaker (type A). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.

SHAVER SOCKET-OUTLET



GW 12 331

EURO-AMERICAN STANDARD SHAVER SOCKET-OUTLET WITH INSULATION TRANSFORMER

Code	Supply voltage	For plug pins	Selectable output voltage	Maximum power	No. modules	Pack Carton
GW 12 331	230 V ac - 50/60 Hz	Ø 4 / 5 - 6.3x1.5 mm	120-230V ac	20 VA	3	1/2

CHARACTERISTICS: the socket-outlet is equipped with a self-protection device against overloading.

The output voltage should be selected correctly, consulting the rating of the user device before inserting the plug.

The relevant indicator LED allows the chosen voltage to be clearly seen.

NOTES: not suitable for installation in wall-mounting boxes or free-standing containers.

DATA - SATIN BLACK VERSION

TV-SAT SOCKETS



GW 12 361

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5 MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 12 361	Direct	0 dB	1	1/48
GW 12 362	Through wiring	5 dB	1	1/24
GW 12 363	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW12361 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24 V - 500 mA).

GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV 5dB GW12362 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load (TV, VCR, SAT receiver or 75-Ohm termination).

CHORUSMART - Domestic range



GW 12 371

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 12 371	Direct	0 dB	1	1/48
GW 12 372	Through wiring	5 dB	1	1/24
GW 12 373	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW12371 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24 V - 500 mA).

GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV-SAT 5dB GW12372 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load (TV, VCR, SAT receiver or 75-Ohm termination).



GW 12 382

TV-FM-SAT SOCKETS

Code	Connectors	Description	Attenuation	No. modules	Pack Carton
GW 12 381	TV-FM	Direct	0 dB	2	1/24
GW 12 382	TV-FM-SAT	Direct	0 dB	2	1/24
GW 12 383	TV-SAT	Direct	0 dB	2	1/24

CHARACTERISTICS: TV-FM direct co-axial socket-outlet GW12381: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm.

TV-FM-SAT direct co-axial socket-outlet GW12382: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm, female F-type SAT connector.

TV-SAT direct co-axial socket-outlet GW12383: male IEC-type TV connector ø 9.5mm, female F-type SAT connector.

NOTES: demixed socket-outlets with input for co-axial cable Ø 5mm or 7mm.



GW 12 367

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 12 367	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 12 377

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 12 377	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 12 386

COVERS FOR TV-SAT-R ANTENNA SOCKETS

Code	Description	No. holes	Pack Carton
GW 12 386	For TV-R base	2	1/24
GW 12 387	For TV/R-SAT base	2	1/24

APPLICATIONS: suitable for integration on the Chorus range of TV-SAT-R standard bases available on the market.

ACCESSORIES SUPPLIED: fixing screws.

TELEPHONE SOCKETS



GW 12 401

RJ11 TELEPHONE SOCKETS

Code	Description	Connection	No. modules	Pack Carton
GW 12 401	RJ11	Screw-on terminals	1	1/24

APPLICATIONS: telephone, telefax, modem.



GW 12 409

RJ11 TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 12 409	RJ11	Screw-on terminals	2	1/24

APPLICATIONS: telephone, telefax, modem.



GW 12 406

BRITISH STANDARD TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 12 406	6 contacts	Screw-on terminals	1	1/24

DATA SOCKETS



GW 12 421

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 12 421	RJ45	4	5e	UTP	Toolless	1	1/24
GW 12 422	RJ45	4	5e	FTP	Toolless	1	1/24
GW 12 423	RJ45	4	6	UTP	Toolless	1	1/24
GW 12 424	RJ45	4	6	FTP	Toolless	1	1/24

APPLICATIONS: LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e; LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6.

NOTES: circuit identification label included.

CHORUSMART - Domestic range



GW 12 431

ADAPTERS FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 12 431	AMP / Keystone Jack	1	1/48
GW 12 438	SYSTIMAX COMMSCOPE	1	1/48

NOTES: with regard to the technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the connector and the GEWISS adapter.

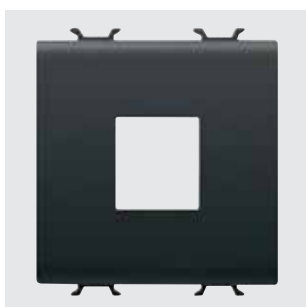


GW 12 437

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 12 434	RJ45	4	5e	UTP	Toolless	2	1/24
GW 12 436	RJ45	4	5e	FTP	Toolless	2	1/24
GW 12 435	RJ45	4	6	UTP	Toolless	2	1/24
GW 12 437	RJ45	4	6	FTP	Toolless	2	1/24

APPLICATIONS: LAN networks up to 100 MHz (e.g. Ethernet or Token Ring networks) for cat. 5e; LAN networks up to 250 MHz (e.g. video conference or video control systems) for cat. 6.



GW 12 433

ADAPTER FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 12 433	AMP / Keystone Jack	2	4/100

NOTES: due to technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the data socket and the GEWISS empty enclosure.

ADAPTERS FOR OPTICAL FIBER



GW 38 335

ANGLED SC/APC ADAPTER

Code	Type	Tilt	For connectors	Compatibility	Colour	Pack Carton
GW 38 335	Female/Female	40°	SC/APC	Keystone Jack	Green RAL 6018	1/25

CHARACTERISTICS: cable outlet inclined of 40° to the wall line. With ceramic fiber optic sleeve and dust caps. The front output is protected with safety cap and unmissable cord. Suitable to join two single-mode SC/APC fiber optic patch cables.

NOTES: for adapters (Chorus, System and Dahlia) with Keystone Jack coupling.

SOCKET-OUTLETS FOR AUXILIARY CIRCUITS



GW 12 451

SELV SOCKETS

Code	Description	For plug pins	No. modules	Pack Carton
GW 12 451	2P - 6A - 24V	Ø 3 mm	1	12/24
GW 12 452	2P - 6A - 24V polarised	Flat	1	12/24

CHARACTERISTICS: Centre distance 12,4mm.

AUDIO AND VIDEO SOCKETS



GW 12 453

AUDIO AND VIDEO SOCKETS

Code	Description	No. modules	Pack Carton
GW 12 453	Double RCA	1	1/24
GW 12 454	For loudspeaker	1	1/24
GW 12 458	Speaker socket	1	1/24

CHARACTERISTICS: GW12453 double RCA stud connector, red and white, weld-in connection.

GW12454 welding connection. GW12458 front access terminals for inserting 1.5 mm² rigid wires, insulator punching rear connection suitable for cables AWG24 or max 0.25mm².

USB AND HDMI COUPLERS AND SOCKETS



GW 12 459

USB SOCKETS

Code	Description	No. modules	Pack Carton
GW 12 459	USB socket-outlet	1	1/24

CHARACTERISTICS: A-type USB 2.0 female connector, with screw terminals on the back.



GW 38 056

USB AND HDMI COUPLERS

Code	Description	Type	Compatibility	Pack Carton
GW 38 056	HDMI coupler	Female/Female	Keystone Jack	1/48
GW 38 057	USB coupler	Female/Female - A type	Keystone Jack	1/48

NOTES: for adapters designed to house data connectors (ChoruSmart, System and Playbus) with Keystone Jack type coupling and permutation panels.

CHORUSMART - Domestic range

USB CHARGERS



GW 12 449

USB POWER SUPPLY FOR ELECTRONIC DEVICES

Code	Supply voltage	Output voltage	Max current supplied	Type of port	No. modules	Pack Carton
GW 12 447	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+A	1	1/10
GW 12 449	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+C	1	1/10

CHARACTERISTICS: suitable for recharging a single electronic device (e.g. tablet) or two devices simultaneously (e.g. a tablet and smartphone). The division of the current delivered to the two outputs depends on the state of charge of the connected devices.

PROTECTION - SATIN BLACK VERSION

MINIATURE CIRCUIT BREAKERS



GW 12 463

MCB - MINIATURE CIRCUIT BREAKERS - C CHARACTERISTIC - 230V AC

Code	Description	Rated current (A)	Breaking capacity	No. modules	Pack Carton
GW 12 461	Single pole (1P)	6	3 kA	1	1/12
GW 12 462	Single pole (1P)	10	3 kA	1	1/12
GW 12 463	Single pole (1P)	16	3 kA	1	1/12
GW 12 466	Two-pole (1P+N)	6	3 kA	1	1/12
GW 12 467	Two-pole (1P+N)	10	3 kA	1	1/12
GW 12 468	Two-pole (1P+N)	16	3 kA	1	1/12



GW 12 488

RCBO - RESIDUAL CURRENT BREAKERS WITH OVERCURRENT PROTECTION - C CHARACTERISTIC - CLASS A - 230V AC - 50/60 HZ

Code	Description	Rated current (A)	Breaking capacity	I _{Δn}	No. modules	Pack Carton
GW 12 482	Two-pole (1P+N)	6	3 kA	10 mA	2	1/6
GW 12 483	Two-pole (1P+N)	6	3 kA	30 mA	2	1/6
GW 12 485	Two-pole (1P+N)	10	3 kA	10 mA	2	1/6
GW 12 486	Two-pole (1P+N)	10	3 kA	30 mA	2	1/6
GW 12 488	Two-pole (1P+N)	16	3 kA	10 mA	2	1/6
GW 12 489	Two-pole (1P+N)	16	3 kA	30 mA	2	1/6

PROTECTION DEVICES



GW 12 491

FUSE HOLDER - 250V AC

Code	Rated current (A)	Fuse type	No. modules	Pack Carton
GW 12 491	16	Ø 6.3x32 mm	1	1/12

CHARACTERISTICS: fuse not included.



GW 12 492

SURGE PROTECTION DEVICE - 230V AC

Code	Uc	Up	No. modules	Pack Carton
GW 12 492	275 V ac 50/60Hz	1 kV	1	1/12

CHARACTERISTICS: green LED for status signalling.

APPLICATIONS: protection of electronic devices (TV, Hi-Fi, computer, etc.) from overvoltage (resulting from atmospheric conditions or manoeuvres) that could be channelled from the power supply lines.

INDICATOR - SATIN BLACK VERSION

INDICATOR LIGHT DEVICES



GW 12 642

SINGLE INDICATOR LAMPS - 1/2 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 12 641	Opal diffuser	Neutral	1/2	2/48
GW 12 642	Green	Safety	1/2	2/48
GW 12 643	Red	Danger	1/2	2/48
GW 12 644	Amber	Attention	1/2	2/48

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 12 622

SINGLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 12 621	Opal diffuser	Neutral	1	1/24
GW 12 622	Green	Safety	1	1/24
GW 12 623	Red	Danger	1	1/24
GW 12 624	Amber	Attention	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATION: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 12 629

DOUBLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	No. modules	Pack Carton
GW 12 628	Opal diffuser	1	1/24
GW 12 629	Red/green	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.

CHORUSMART - Domestic range



GW 12 633

PROTRUDING INDICATOR LAMPS - 2 MODULES

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 12 631	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 12 632	12V ac/dc - 230V ac 50/60 Hz	Green	White LED	2	1/24
GW 12 633	12V ac/dc - 230V ac 50/60 Hz	Red	White LED	2	1/24
GW 12 634	12V ac/dc - 230V ac 50/60 Hz	Amber	White LED	2	1/24

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

APPLICATIONS: suitable for special applications such as the signalling of calls from hospital wards.

NOTES: complete with lamp.



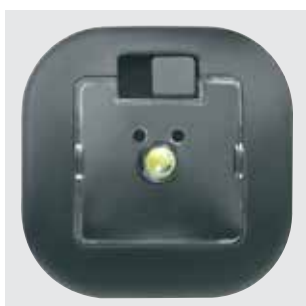
GW 12 656

STAIR RISER LAMP

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 12 651	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 12 656	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	4	1/2

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

ANTI BLACK-OUT AND EMERGENCY LAMPS



GW 12 661

EXTRACTABLE ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	Pack Carton
GW 12 661	230 V ac - 50/60 Hz	Ni - Mh	2 h	White LED	1/6

CHARACTERISTICS: equipped with a 3-position selector on the front panel, for anti black-out, inhibition and night functioning.

To be inserted in any socket-outlet of the Italian, German or French type. Highly efficient, white LED lamp.



GW 12 662

ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 12 662	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	1	1/12

CHARACTERISTICS: green LED for the presence of mains voltage signalling. Highly efficient, white LED lamp.



GW 12 663

AUTONOMOUS EMERGENCY LAMPS

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 12 663	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	2	1/6
GW 12 666	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	4	1/2

CHARACTERISTICS: green mains presence signal LED. Highly efficient, white LED lamps.

APPLICATIONS: compliant with standards EN60598-2-22.

ACOUSTIC SIGNALLING DEVICES



GW 12 601

RINGERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 12 601	12V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24
GW 12 602	230V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 12 606

BUZZERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 12 606	12V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24
GW 12 607	230V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 12 611

THREE TONE RINGER AND THREE INDEPENDENT INPUTS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 12 611	12V ac/dc	3 VA	80 dB (at 1 m)	2	1/6
GW 12 612	230V ac - 50 Hz	6 VA	80 dB (at 1 m)	2	1/6

CHARACTERISTICS: for continuous use. Three tones (alarm, ring and two-tone) with adjustable sound intensity.

APPLICATIONS: it is possible to combine the outdoor call, indoor call and alarm functions with one single device.

ENERGY, TEMPERATURE AND COMFORT MANAGEMENT - SATIN BLACK VERSION

TIMER DEVICES



GW 12 581

ELECTRONIC DAILY/WEEKLY TIMER, 1-CHANNEL

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 12 581	230 V ac - 50/60 Hz	1NO/NC 8A(AC1)/4A(AC15) 250V ac	2	1/2

CHARACTERISTICS: with rechargeable buffer battery to guarantee the updating of the calendar (date, day, time) in the event of a blackout.

CHORUSMART - Domestic range

TEMPERATURE CONTROL DEVICES



GW 12 703

TIMED THERMOSTAT - DAILY/WEEKLY PROGRAMMING

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 12 703	230 V ac - 50/60 Hz	From +5°C to +40°C	1NO/NC 5A(AC1)/2A(AC15) 250V ac	2	1/2

CHARACTERISTICS: with rechargeable buffer battery to guarantee the updating of the calendar (date, day, time) in the event of a blackout.



GW 12 709

CONNECTED THERMOSTAT - ZIGBEE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 12 709	100 ÷ 240 V ac - 50/60 Hz	1 NO / NC 5A (AC1) 240 V ac	2	1/3

FEATURES: flush-mounted thermostat for the control of heating/cooling systems with manual temperature management and possibility of shutdown. Control algorithms for two-way systems: two points (ON/OFF), proportional-integral (PWM). The thermostat can control a solenoid valve for heating or cooling through a local contact or via Zigbee, in which case the solenoid valve must be controlled by a Zigbee actuator. GWA1521, GWA1522, GWA1523, GW1x826, GWA1201, and GWA1202 Zigbee connected actuators can be used.

The thermostat is equipped with integrated temperature and humidity sensors. The thermostat has an input for a NTC sensor (GW10800 and GW1x900 sensors can be used) for external temperature measurement (e.g., for compensation of temperatures measured locally by the thermostat or for protection in case of underfloor heating/cooling).

APPLICATIONS: climate control (heating or cooling) of a housing unit or area; option to manage a daily or weekly heating/cooling profile via the APP. The device measures humidity, if a threshold (defined during configuration) is exceeded, Zigbee can activate a dehumidification system and display/notify the measurement on the APP.

Use in traditional unconnected systems: the connected thermostat can also be used in traditional unconnected installations. In this case, configuration is not carried out via the APP and the NTC sensor input can only be used to compensate for the temperature measurement detected locally by the thermostat.



GW 12 705

THERMOSTAT

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 12 705	230 V ac - 50/60 Hz	From +5°C to +35°C	1NO / NC 8A(AC1) 250V ac	2	1/2

CHARACTERISTICS: choice of working mode by means of selector located on the front: summer (air-conditioner), OFF, winter (boiler).

Two-colour front LED to signal the output status (open/closed contact). The lighting up of the LED also indicates mains presence.



GW 16 970 CN

THERMO ICE WI-FI THERMOSTAT - WALL-MOUNTING

Code	Colour	Supply voltage	Temperature adjustment	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW 16 970 CN	Black	110-230V ac - 50/60Hz	From +5°C to +40°C	2NO 6A(AC1) 250V ac	123x95x21	1

CHARACTERISTICS: wall-mounting thermostat to control heating/cooling and humidification/dehumidification systems and manage the temperature in manual mode or on 3 levels (comfort, pre-comfort, economy). Control algorithms for two-way systems: two points (ON/OFF), proportional integral (PWM). Includes 1 input for external NTC temperature sensor (e.g.: protection for flood mounting heating). Equipped with a user interface with touch controls (capacitive) on technopolymer plate and backlit display. The thermostat has built-in proximity, temperature and humidity sensors and a Wi-Fi interface for setting parameters and programming temperature profiles (timed thermostat function) locally or remotely via specific apps (smartphone and tablet).

NOTES: wall-mounting with wall-plugs or on 3-modules rectangular boxes (centre distance 83.5 mm) Plate material; technopolymer.

DIMMER



GW 12 575

UNIVERSAL ROTATING ELECTRONIC REGULATOR

Code	Supply voltage	No. modules	Pack Carton
GW 12 575	230V ac - 50 Hz	1	1/12

CHARACTERISTICS: suitable for dimming incandescent and halogen lamps 230 V ac (10-160 W); low-voltage halogen lamps (12 V ac) with electronic transformers (10-160 W) and LED lamps 230 V ac (4-160W), rotary control with 2-way switch. Equipped with amber-colour-red signalling LED. Can be operated without neutral connection.

NOTES: the installation of more than one dimmer side-by-side in a single container is not permitted. To avoid overheating, insert a blanking module between two dimmers. If installing two dimmers in the same box, the maximum loads that can be controlled by each dimmer must be reduced by 50%.



GW 12 564

ROTATING ELECTRONIC REGULATORS FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 12 564	230 V ac - 50/60 Hz	100 - 900 W	40 - 300 VA	1	1/12
GW 12 567	230 V ac - 50/60 Hz	100 - 500 W	100 - 500 VA	1	1/12

CHARACTERISTICS: with signalling led orange. GW12567 rotary command with two-way switch.

GW12564 compliance with the EMC directive is only guaranteed by connecting the regulator to an LC filter with the following characteristics: L=1mH - 5A, C=0.15uF - 275V X2, according to the documentation provided with the product. Item designated solely for export to a limited number of countries outside of the European Union or countries applying to become part of the European Free Trade Area. Contact GEWISS Customer Service to check the product meets the regulations of the country concerned before importing it.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 12 572 A

UNIVERSAL ELECTRONIC REGULATORS WITH PUSH-BUTTON

Code	Supply voltage	No. modules	Pack Carton
GW 12 572 A	230V ac - 50/60 Hz	1	1/12
GW 12 573 A	230V ac - 50/60 Hz	2	1/6

CHARACTERISTICS: for the regulation and switching of incandescent and halogen lamps 230V AC (40-300W), low voltage halogen and LED lamps with electronic and winding transformers (40-300W), LED lamps 230V AC with dimmer function (5-150W). Manual selection of the type of load (Leading Edge or Trailing Edge piloting), soft-start function for lamp protection. Possibility to command and regulate from remote control push-buttons with NO contacts. Equipped with orange signalling LED.

NOTES: to avoid overheating, the side-by-side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If two regulators are installed in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 12 568

ELECTRONIC REGULATOR WITH BUTTON FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 12 568	230V ac - 50 Hz	60 - 500 W	60 - 500 VA	1	1/12

CHARACTERISTICS: possibility to command and regulate from remote control push-buttons with NO contact. With signalling led orange.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

CHORUSMART - Domestic range

TECHNICAL ALARMS - SATIN BLACK VERSION

GAS DETECTORS



GW 12 711

LPG DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 12 711	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 12 712

METHANE GAS DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 12 712	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 10 720

POWER SUPPLY UNIT 12VDC

Code	Supply voltage	Output voltage	Max current supplied	Dimensions LxHxD (mm)	Pack Carton
GW 10 720	100 ÷ 240 V ac - 50/60 Hz	12V dc	300 mA	52x33x17	1/10

APPLICATIONS: to be used for powering LPG detectors (GW1x711, GW2x868, GW30520), methane detectors (GW1x712, GW2x867, GW30519); Thermo ICE KNX (GW16974CB, GW16974CN, GW16974CT) thermostats.

ANTI-FLOOD SYSTEM WITH ZIGBEE WIRELESS TRANSMISSION



GW A1 514

ZIGBEE FLOOD ALARM - IP20

Code	Siren output	Temperature sensor	Colour	Dimensions (mm)	Pack Carton
GW A1 514	85 dB/3 m	0...50 °C	White	Ø 60x37	1/6

CHARACTERISTICS: the alarm detects the presence of water and includes a temperature sensor. Powered by CR123-type battery (replaceable).

NOTES: floor-mounting or alternatively wall-mounting possibility through the GWA1541 accessory. To be used in combination with the Zigbee actuator GWA1521 when controlling an electrovalve or a load.



GW A1 521

1-CHANNEL ACTUATOR ZIGBEE

Code	Supply voltage	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW A1 521	230V ac - 50 Hz	1 NO 10A (AC1) 230 V ac	42x40x20	1/4

CHARACTERISTICS: 1-channel actuator for activating loads via the potential-free output contact (NO). Suitable for commanding incandescent lamps (230 V ac): 2300W, loads controlled from toroidal transformers: 450W, loads controlled from electronic transformers: 600W, energy saving lamps (compact fluorescent): 150W, LED lamps (230 V ac): 150W, motors: 500W.

APPLICATIONS: when used with the water sensor, provide the installation of a NO push-button to open the electrovalve manually.

NOTES: installation in flush-mounting boxes, junction boxes, etc..



GW 12 750

BLANKING MODULE FOR HOUSING RF ZIGBEE ACTUATORS

Code	Colour	No. modules	Pack Carton
GW 12 750	Satin black	1	1/12

CHARACTERISTICS: 1-module blanking module with pad printing. Allows the housing and fast identification of the flush-mounting RF Zigbee actuator.

NOTES: snap-in assembly.

ACCESSORIES



GW A1 541

WALL-MOUNTING SUPPORT FOR FLOOD ALARM

Code	Colour	Support dimension (mm)	Dimensions of probe (mm)	Cable max. length (cm)	Pack Carton
GW A1 541	White	Ø72x25	Ø50x8	85	1/4

APPLICATIONS: to be used for the wall-mounting of the Zigbee flood alarm GWA1514.



GW 30 522

SOLENOID VALVE, WITH MANUAL RESET, NORMALLY OPEN - 230V - 50HZ

Code	Delivery Ø	Material	Power input	Pack Carton
GW 30 522	3/4"	Brass	12 VA	1/2

CHORUSMART - Domestic range

ACCESSORIES

SIGNALLING UNITS



GW 10 881

LED SIGNALLING UNITS - 230 V AC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 881	230 V ac - 50/60 Hz	0.6 W	LED	Blue	Blue	50
GW 10 882	230 V ac - 50/60 Hz	0.6 W	LED	White	White	50
GW 10 883	230 V ac - 50/60 Hz	0.6 W	LED	Red	Red	50
GW 10 884	230 V ac - 50/60 Hz	0.6 W	LED	Green	Green	50
GW 10 885	230 V ac - 50/60 Hz	0.6 W	LED	Amber	Orange	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



GW 10 894

LED SIGNALLING UNITS - 12-24 V AC/DC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 894	12-24V ac/dc	0.6 W	LED	White	White	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).

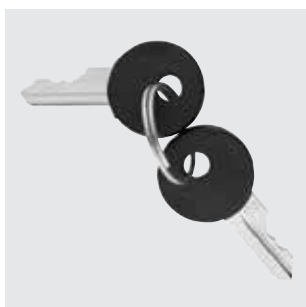


GW 20 902

CARTRIDGE LAMPS - 2 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Dimensions (mm)	Pack Carton
GW 20 902	12V ac/dc	2 W	Incandescence	White	56x36	50
GW 20 903	24V ac/dc	2 W	Incandescence	White	56x36	50

ACCESSORIES



GW 20 901

SET OF 2 KEYS FOR COMMAND DEVICES

Code	Suitable for	Pack Carton
GW 20 901	One-way switches - two-way switches	1/100
GW 30 912	Push-buttons	1/100



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATIVE



ChoruSmart offers the best technologies for an aesthetic and functional experience suitable for every person. In particular, the new EVO axial and touch controls offer the ability to centralize the management of lights and shutters with an extremely simplified installation.

AESTHETIC VARIABILITY



The wide range of options for customising the devices, in terms of colour and modularity, ensures a vast choice of solutions. Six colourways are available: three with a satin finish and three with a glossy finish, for a perfect match between the devices and the plate.

SCALABLE



ChoruSmart began as a traditional domestic series, but with the addition of a few Connected Smart Home or Home&Building Pro elements, it can become smart and suitable for both renovations and new buildings. The combination of colours, materials, finishes and shapes offers something for every taste and need.

ChoruSmart

Glossy titanium modular devices

The ChoruSmart modular devices make it possible to create infinite combination between devices and plates, thanks to a complete range that is able to satisfy all design, functional and installation requirements. Colors and finishes: glossy painted titanium, innovative and trendy. Unlimited functions in reduced spaces: the ChoruSmart range consists of rocker button keys with 1/2, 1, 2 and 3 modules, to optimise space as needed, and axial keys in EVO or SMART version, to satisfy even the most modern needs. Front coupling: the front coupling makes the component assembly and release operations simple and quick, enabling these to be completed without removing the support, unique for all the plates and fruits.



COMMAND - GLOSSY TITANIUM VERSION

COMMAND DEVICES - ROCKERS - SCREW TERMINALS



GW 14 001

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 14 001	1P - 16AX	Neutral	200 W	12/96
GW 14 002	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 14 003	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 1/2				
GW 14 021	1P - 10AX	Neutral	100 W	12/24
GW 14 022	1P - 10AX illuminable	With diffuser	100 W	6/24
No. modules: 2				
GW 14 031	1P - 16AX	Neutral	200 W	6/24
GW 14 032	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 14 033	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 14 041	1P - 16AX	Neutral	200 W	4/12
GW 14 042	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 14 043	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 14 004

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 14 004	2P - 16 AX	Neutral	0/1	200 W	12/48
GW 14 005	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	12/24
GW 14 006	2P - 10AX	With key	0/1	100 W	1/12
No. modules: 2					
GW 14 034	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 14 035	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW14006 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 14 007

ONE-WAY SWITCH 2P - 250V AC - HEAVY DUTY LOADS

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 14 007	2P - 25 AX	Neutral	0/1	250 W	12/24

APPLICATIONS: suitable for particular heavy-duty loads (e.g. fluorescent lamp batteries) or high-consumption devices (e.g. ovens, air-conditioners, boilers, etc.).



GW 14 051

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 14 051	1P - 16AX	Neutral	200 W	12/96
GW 14 052	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 14 053	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
GW 14 054	1P - 10AX	With key	100 W	1/12
No. modules: 1/2				
GW 14 061	1P - 10AX	Neutral	100 W	6/24
No. modules: 2				
GW 14 071	1P - 16AX	Neutral	200 W	6/24
GW 14 072	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 14 073	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24
No. modules: 3				
GW 14 081	1P - 16AX	Neutral	200 W	4/12
GW 14 082	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 14 083	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW14054 equipped with 2 keys. Key extractable in both positions. Spare keys: GW20901.



GW 14 091

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 14 091	1P - 16AX	Neutral	200 W	12/48
GW 14 092	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 14 093	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 2				
GW 14 101	1P - 16AX	Neutral	200 W	6/12
GW 14 102	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 14 103	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12
No. modules: 3				
GW 14 111	1P - 16AX	Neutral	200 W	4/12
GW 14 112	1P - 16AX illuminable	With diffuser	200 W	4/12
GW 14 113	1P - 16AX illuminable	With replaceable neutral lens	200 W	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 14 121

THREE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 14 121	1P - 10AX	Neutral	UP - DOWN	100 W	12/24
No. modules: 2					
GW 14 123	1P - 10AX	Neutral	UP - DOWN	100 W	6/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF).

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.



GW 14 122

THREE-WAY SWITCH 2P - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 14 122	2P - 10AX	Neutral	UP - DOWN	100 W	12/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF). With 6 terminal blocks.

APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.

CHORUSMART - Domestic range



GW 14 131

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 14 131	1P NO - 16A	Neutral	-	12/96
GW 14 132	1P NO - 16A illuminable	With diffuser	-	12/24
GW 14 133	1P NO - 16A illuminable	With replaceable neutral lens	-	12/24
GW 14 136	1P NO - 16A	Pull-cord	-	1/12
GW 14 137	1P NC - 16A	Neutral	O red	12/24
GW 14 138	1P NC+NO - 16 A	Stop	Red	12/24
GW 14 139	1P NO+NC - 16 A	Start	Green	12/24
GW 14 140	1P NO+NO - 10A	With interlock	UP - DOWN	12/24
GW 14 141	1P NO+NO - 16 A	Double	-	12/24
GW 14 142	1P NO - 16A illuminable	Green diffuser	-	12/24
GW 14 143	1P NO - 16A illuminable	Red diffuser	-	12/24
GW 14 144	1P NO - 16A illuminable	Opal diffuser	-	12/24
GW 14 151	1P NO - 16A illuminable	With replaceable neutral lens	Light	12/24
GW 14 152	1P NO - 16A illuminable	With replaceable neutral lens	Key	12/24
GW 14 153	1P NO - 16A illuminable	With replaceable neutral lens	Bell	12/24
No. modules: 1/2				
GW 14 161	1P NO - 10A	Neutral	-	6/24
GW 14 162	1P NO - 10A illuminable	With diffuser	-	6/24
No. modules: 2				
GW 14 171	1P NO - 16A	Neutral	-	6/24
GW 14 172	1P NO - 16A illuminable	With diffuser	-	6/24
GW 14 173	1P NO - 16A illuminable	With replaceable neutral lens	-	6/24
No. modules: 3				
GW 14 181	1P NO - 16A	Neutral	-	4/12
GW 14 182	1P NO - 16A illuminable	With diffuser	-	4/12
GW 14 183	1P NO - 16A illuminable	With replaceable neutral lens	-	4/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

GW14136 Cord in insulating material, 140cm long, with red knob.

GW14140 Button with mechanical interlock. Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

GW14141 independent push-buttons that can also be activated simultaneously.



GW 14 134

PUSH-BUTTONS 2P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 14 134	2P NO - 16A	Neutral	O	12/24
GW 14 135	2P NO - 10A illuminable	With replaceable neutral lens	-	12/24
GW 14 145	2P NO - 10A	With key	-	1/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: GW14145 equipped with 2 keys. Spare keys: GW30912.



GW 14 191

PUSH-BUTTONS 1P WITH ILLUMINATED NAME PLATE - 250V AC

Code	Description	Lamp voltage	Lamp	Lamp power	Pack Carton
No. modules: 2					
GW 14 191	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	6/24
No. modules: 3					
GW 14 192	1P NO - 10A	12-24V ac/dc	Cartridge lamp S6x36 mm	2 W	4/16

CHARACTERISTICS: lamp not included.

COMMAND DEVICES - ROCKERS - QUICK WIRING TERMINALS



GW 14 031 F

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 14 031 F	1P - 16AX	Neutral	200 W	6/24
GW 14 032 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 14 033 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 14 034 F

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 14 034 F	2P - 16 AX	Neutral	0/1	200 W	6/24
GW 14 035 F	2P - 16AX illuminable	With replaceable neutral lens	-	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included..

NOTES: spring quick wiring, no tools necessary.



GW 14 071 F

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 14 071 F	1P - 16AX	Neutral	200 W	6/24
GW 14 072 F	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 14 073 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 14 101 F

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 2				
GW 14 101 F	1P - 16AX	Neutral	200 W	6/12
GW 14 102 F	1P - 16AX illuminable	With diffuser	200 W	6/12
GW 14 103 F	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.



GW 14 171 F

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Pack Carton
No. modules: 2			
GW 14 171 F	1P NO - 16A	Neutral	6/24
GW 14 172 F	1P NO - 16A illuminable	With diffuser	6/24
GW 14 173 F	1P NO - 16A illuminable	With replaceable neutral lens	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

NOTES: spring quick wiring, no tools necessary.

CHORUSMART - Domestic range



GW 14 160 F

COMBINED COMMAND DEVICES - ROCKERS - 250 V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 2					
GW 14 078 F	Twin two-way switch 1P - 16 AX	Neutral	-	200 W	6/24
GW 14 159 F	Two-way switch 1P - 16 AX / Push-button 1P NO - 16A	Neutral	-	200 W	6/24
GW 14 160 F	Twin push-button 1P NO - 16 A	Neutral	UP - DOWN - STOP	-	6/24

NOTES: spring quick wiring, no tools necessary.

COMMAND DEVICES - AXIAL - SCREW TERMINALS



GW 10 671

AXIAL SWITCH MODULE - EVO

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 671	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12
GW 10 672	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: devices for the control of 1 On/Off lighting device through a live output contact. Suitable for the control of incandescent and halogen (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Local push button with axial activation for control of the lamps connected to the device.

Equipped with 1 input to replicate the local control of the load via auxiliary module GW10677-GW10678 or NO-type and 1 input buttons for the centralisation OFF function.

APPLICATIONS: Bistable, monostable and timed load command. Centralisation function (OFF) by means of a dedicated input, the possibility of being able to switch the load on by means of auxiliary axial modules or NO-type buttons. The devices are equipped with a configurable blue LED that can be set to OFF, easy location mode or for signalling the connected load status.

NOTES: the devices must be completed with a front button key: GW10671 must be completed with the GW14553S or GW14557S button keys. The GW10674 must be completed with the GW14554S or GW14558S button keys.



GW 10 673

AXIAL DIMMER MODULE - EVO

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 673	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12
GW 10 674	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	2	1/6

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two local axial operated buttons for dimming the connected load.

Equipped with 2 inputs for replicating local control of the load via the auxiliary module GW10679, GW10680 or NO-type buttons or for creating the centralisation function.

APPLICATIONS: control of the dimmable load connected to the devices. The dedicated inputs can be used to add a load switching-on function through auxiliary axial modules or NO-type buttons, or inputs can be set, via programming, for the centralised OFF function. The devices are equipped with configurable blue LEDs that can be set to OFF, location mode or for signalling the connected load.

NOTES: To avoid overheating, multiple dimmers cannot be installed side-by-side inside in the same enclosure. Insert a blanking module between two electronic devices. If two dimmers are installed in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. The devices must be completed with a front button key: GW10673 must be completed with the GW14553S or GW14557S button keys; GW10674 must be completed with the GW14554S or GW14558S button keys.



GW 10 675

AXIAL ROLLER SHUTTER MODULE - EVO

Code	Supply voltage	Max current supplied	No. modules	Pack Carton
GW 10 675	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12
GW 10 676	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	2	1/6

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., through 2 live interlocked output contacts. Two axial-operated local buttons control the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the auxiliary module GW10679, GW10680 or NO-type up/down buttons, or for creating the centralisation function.

APPLICATIONS: control of the motor connected to the devices. The dedicated inputs can be used to operate roller-shutters/venetian blinds via the auxiliary axial modules or NO-type up/down buttons, or they can be set, through programming, for centralisation functions (Up/Down). The devices are equipped with blue LEDs which can be configured to facilitate location at night and to signal the movement of the roller-shutter/Venetian blind.

NOTES: the devices must be completed with a front button key: GW10675 must be completed with the GW14553S or GW14557S button keys. GW10676 must be completed with the GW14554S or GW14558S button keys.



GW 10 677

1-COMMAND AUXILIARY AXIAL MODULES

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 677	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 678	100 ÷ 240 V ac - 50/60 Hz	1 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO switch modules.

The devices are equipped with blue LEDs for easy location or for displaying the status of the load.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10677 must be completed with the GW14551S or GW14555S button keys. GW10678 must be completed with the GW14552S or GW14556S button keys.



GW 10 679

2-COMMAND AUXILIARY AXIAL MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 679	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	1	1/12
GW 10 680	100 ÷ 240 V ac - 50/60 Hz	2 NO 1 A (AC1) 240 V ac	2	1/6

CHARACTERISTICS: auxiliary controls to be used in conjunction with the EVO dimmer and roller-shutter modules.

The devices are equipped with blue LEDs for easy location or for displaying the status of the load.

APPLICATIONS: when connected to the local inputs of the EVO axial controls, they allow replication of the local load control or the management of centralised controls.

NOTES: the devices must be completed with a front button key: GW10679 must be completed with the GW14553S or GW14557S button keys. GW10680 must be completed with the GW14554S or GW14558S button keys.



GW 14 551 S

INTERCHANGEABLE BUTTON KEYS AND DIFFUSERS FOR AXIAL DEVICES

Code	Colour	Button key	No. modules	Pack Carton
GW 14 551 S	Glossy Titanium	To be completed with lens	1	1/48
GW 14 552 S	Glossy Titanium	To be completed with lens	2	1/48
GW 14 553 S	Glossy Titanium	To be completed with 2 lenses	1	1/48
GW 14 554 S	Glossy Titanium	To be completed with 2 lenses	2	1/48
GW 14 555 S	Glossy Titanium	With 1 diffuser	1	1/48
GW 14 556 S	Glossy Titanium	With 1 diffuser	2	1/48
GW 14 557 S	Glossy Titanium	With 2 diffusers	1	1/48
GW 14 558 S	Glossy Titanium	With 2 diffusers	2	1/48

NOTES: for use to complete the EVO axial modules and auxiliary axial controls.

LENS WITH ILLUMINATED SYMBOL



ZC6

SYMBOLS FOR ILLUMINABLE ROCKER COMMAND DEVICES

Code	Symbol	Pack Carton
Suitable for: General services		
GW 10 501	Neutral	20/240
GW 10 502	Light	20/240
GW 10 503	Stair light	20/240
GW 10 504	Table light	20/240
GW 10 505	Bell	20/240
GW 10 506	Fan	20/240
GW 10 507	Key	20/240
GW 10 508	Alarm	20/240
GW 10 509	ON	20/240
GW 10 510	OFF	20/240
GW 10 511	Nurse	20/240
GW 10 512	Waitress	20/240
GW 10 513	Dimmer increase	20/240
GW 10 514	Dimmer decrease	20/240
GW 10 515	UP arrow	20/240
GW 10 516	DOWN arrow	20/240
GW 10 517	UP - DOWN arrow	20/240
GW 10 518	RIGHT - LEFT arrow	20/240
Suitable for: Numerical services		
GW 10 531	One	20/240
GW 10 532	Two	20/240
GW 10 533	Three	20/240
GW 10 534	Four	20/240
GW 10 535	Five	20/240
GW 10 536	Six	20/240
GW 10 537	Seven	20/240
GW 10 538	Eight	20/240
GW 10 539	Nine	20/240
GW 10 540	Zero	20/240

NOTES: for use in place of the neutral lens in the illuminated tilting control devices.

CHORUSMART - Domestic range



ZC6

LENSES WITH ILLUMINATING SYMBOLS FOR AXIAL BUTTON KEYS

Code	Symbol	Pack Carton
GW 10 501 A	Neutral	24
GW 10 502 A	Light	24
GW 10 503 A	Stair light	24
GW 10 504 A	Table light	24
GW 10 505 A	Bell	24
GW 10 506 A	Burglar alarm	24
GW 10 507 A	Key	24
GW 10 508 A	ON OFF	24
GW 10 509 A	ON	24
GW 10 510 A	OFF	24
GW 10 511 A	Socket-outlet	24
GW 10 512 A	Dimmers	24
GW 10 513 A	Dimmer increase	24
GW 10 514 A	Dimmer decrease	24
GW 10 515 A	Arrow	24
GW 10 516 A	Open	24
GW 10 517 A	Close	24
GW 10 518 A	Roller shutter	24
GW 10 519 A	Roller shutter up	24
GW 10 520 A	Roller shutter down	24
GW 10 521 A	Curtain open	24
GW 10 522 A	Curtain close	24
GW 10 523 A	Floor light	24
GW 10 524 A	Ceiling light	24
GW 10 525 A	Wall light	24
GW 10 526 A	Aisle light	24
GW 10 527 A	Scenario	24
GW 10 528 A	Party	24
GW 10 529 A	In	24
GW 10 530 A	Out	24
GW 10 531 A	Good morning	24
GW 10 532 A	Good night	24
GW 10 533 A	TV	24
GW 10 534 A	Heating	24
GW 10 535 A	Cooling	24
GW 10 536 A	Heating/Cooling	24
GW 10 537 A	Comfort	24
GW 10 538 A	Precomfort	24
GW 10 539 A	Economy	24
GW 10 540 A	Auto	24
GW 10 541 A	Do not disturb	24
GW 10 542 A	Make up the room	24

NOTE: for use to customise the interchangeable push buttons for axial controls with 1 and 2 lenses.

INTERCHANGEABLE BUTTON KEYS AND DIFFUSERS FOR ROCKER DEVICES



ZC6

BUTTON KEYS FOR ROCKER CONTROLS AND INTERCHANGEABLE DIFFUSERS FOR INDICATOR LIGHTS

Code	Symbol	Pack Carton
Description: Keys 22x22 mm		
GW 14 541	General	4/48
GW 14 542	With label	4/48
GW 14 543	Key	4/48
GW 14 544	Bell	4/48
GW 14 545	Vertical arrow	4/48
GW 14 546	Horizontal arrow	4/48
Description: Diffusers		
GW 10 547	Red	4/48
GW 10 548	Green	4/48
GW 10 549	Opal diffuser	4/48
GW 10 550	Amber	4/48

APPLICATIONS: diffusers to be used in place of those on the indicator lamps GW14142, GW14143, GW14144.

NOTES: the Chorusmart modular system allows the use of 22 x 22mm interchangeable button keys in place of the standard button keys fitted on the command devices GW14141, GW14142, GW14143, GW14144.

SOFT-CLICK, ROCKER ELECTRONIC PUSH BUTTONS



GW 14 915

UNIVERSAL SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Type of use	No. modules	Pack Carton
GW 14 915	1NO/NC 4A (AC1) 230 V ac - Potential-free Neutral		Relay, dimmer, bus contacts interfaces	1	1/12

CHARACTERISTICS: push-button suitable for connection of KNX BUS contact interfaces, or the command of bistable relays, electronic one-way switches for heavy duty loads, or dimmers with a remote control input.



GW 14 912

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Supply voltage	Type of contact	Button key	Type of use	Pack Carton
GW 14 912	230 V ac - 50/60 Hz	1NO 4A (AC1) 230 V ac	With diffuser	Relay, dimmer	1/12

CHARACTERISTICS: push-button for controlling latching relays, electronic switches for heavy duty loads, or dimmers with a remote control input. Equipped with amber backlit LED.



GW 14 913

BACKLIT SOFT-CLICK ELECTRONIC PUSH-BUTTONS FOR BUS INPUTS

Code	Type of contact	Button key	Type of use	Pack Carton
No. modules: 1				
GW 14 913	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/12
GW 14 916	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/12
No. modules: 2				
GW 14 917	1NO - Potential-free	With diffuser	Bus contacts interfaces	1/6
GW 14 918	1NO - Potential-free	With replaceable neutral lens	Bus contacts interfaces	1/6

CHARACTERISTICS: push-button for BUS inputs, suitable for KNX BUS contact interface connections. Equipped with 2-colour (amber/green) LED with colour selector (can be set up to work as a night-time localisation lamp or to indicate the load status).



GW 14 914

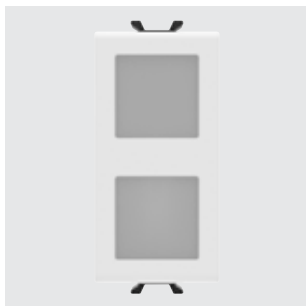
DOUBLE SOFT-CLICK ELECTRONIC PUSH-BUTTON

Code	Type of contact	Button key	Symbol	No. modules	Pack Carton
GW 14 914	Dual, potential-free and with interlock	Neutral	UP - DOWN	1	1/12

CHARACTERISTICS: double push-button suitable for connecting KNX BUS contact interfaces or electronic control panels for moving roller shutters.

CHORUSMART - Domestic range

TOUCH COMMAND MODULES



GW 10 922

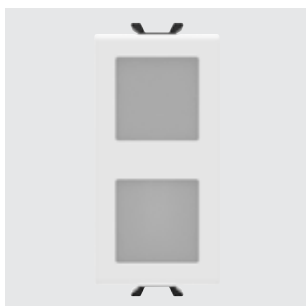
TOUCH ONE-WAY SWITCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 922	100 ÷ 240 V ac - 50/60 Hz	1 NA 5A (AC1) 240 V ac	1	1/12

CHARACTERISTICS: device for the On/Off control of 1 lighting device through a live output contact. Suitable for control of incandescent and halogen lamps (240Vac): 1000W, LED lamps (240Vac): 100W, fluorescent lamps (240Vac): 120W, halogen lamps powered by electronic transformers (240Vac): 250VA. Equipped with 1 input for replicating local control of the load via the GW10924 auxiliary touch control modules, NO-type buttons and 1 input for the centralisation of the OFF function. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: bistable, monostable and timed load control. Centralisation function (OFF) through the dedicated input.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 923

TOUCH DIMMER MODULE

Code	Supply voltage	Halogen load	Inductive load	LED load	No. modules	Pack Carton
GW 10 923	100 ÷ 240 V ac - 50/60 Hz	4 - 150 W	4 - 150 VA	4 - 150 W	1	1/12

CHARACTERISTICS: trailing edge load drive mode (max. 5 lamps). Two touch areas for dimming the connected load. Equipped with 2 inputs for replicating local control of the load via the auxiliary touch 2-command modules GW10925, NO-type buttons, or for creating the centralisation function OFF. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the dimmable load connected to the devices. Centralised OFF function, via dedicated inputs.

NOTE: to avoid overheating, multiple products cannot be installed side-by-side inside in the same enclosure; insert a blanking module between two electronic devices. When installing two dimmers in the same box, the maximum loads controlled by each dimmer must be reduced by 50%. To be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 921

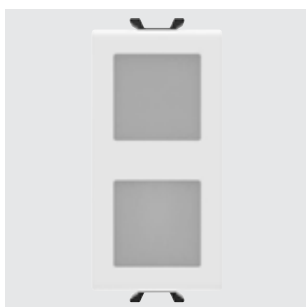
TOUCH ROLLER SHUTTER MODULE

Code	Supply voltage	Maximum output power	No. modules	Pack Carton
GW 10 921	100 ÷ 240 V ac - 50/60 Hz	2,3 A 240 V ac (according to IEC 60669-2-1)	1	1/12

CHARACTERISTICS: Devices for the control of a motor to operate roller-shutters, curtains, venetian blinds, awnings, etc., by means of 2 interlocked live output contacts. Two touch areas for controlling the motor connected to the device. Equipped with 2 inputs for replicating local control of the motor via the touch auxiliary 2-command modules GW10925, NO-type up/down buttons, or for creating a centralisation function (up/down). The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

APPLICATIONS: control of the motor connected to the devices. Centralisation function (Up/Down) by means of a dedicated inputs.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



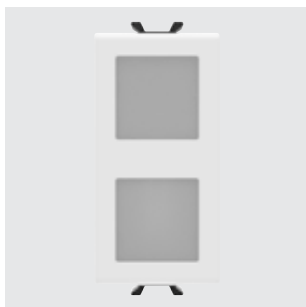
GW 10 924

1-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 924	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10922 module. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable built-in buzzer, function identification by means of icons on the ICE touch plates.

NOTES: to be completed using ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT).



GW 10 925

2-COMMAND AUXILIARY TOUCH MODULE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 10 925	100 ÷ 240 V ac - 50/60 Hz	100mA 240 V ac	1	1/12

CHARACTERISTICS: suitable for controlling the GW10921 and GW10923 modules. The device is equipped with blue LEDs for easy location that can be set to two different light intensity levels. Excludable, built-in buzzer and functions identifiable by the icons on the ICE touch plates.

NOTES: to be completed with ICE touch plates (codes: GW16955CB, GW16955CL, GW16955CN, GW16955CT)..

ICE TOUCH PLATES



GW 16 955 CT

ICE TOUCH - TITANIUM

Code	Description	For support codes	Pack Carton
GW 16 955 CT	6 touch areas	GW16803, GW16803N	1

CHARACTERISTICS: glossy finish. The plate is to be used in combination with the touch modules (switch module GW10922, roller shutter module GW10921, dimmer module GW10923, 1-control auxiliary module GW10924, 2-control auxiliary module GW10925).

NOTES: the symbols displayed in the image are purely indicative: they may be customised using the icons supplied with the touch plate. The code of the plate is unique and independent of the number of icons used (from 2 to 6).

BLANKING MODULES AND CABLE OUTLET



GW 14 195

BLANKING MODULES

Code	Description	No. modules	Pack Carton
GW 14 195	1 module	1	10/200
GW 14 197	1/2 module	1/2	4/48
GW 14 198	2 modules	2	1/48
GW 14 199	3 modules	3	1/48



GW 14 194

CABLE OUTLET

Code	Description	No. modules	Pack Carton
GW 14 194	2 modules	2	6/48
GW 14 196	1 module	1	1/48

NOTES: GW14196 with anti-traction cable fastener device, cables min 6mm ø, max 10mm ø.

GW14194 with anti-traction cable fastener device, cables min 4mm ø, max 10mm ø. To be installed with the cable output downwards.

MOVEMENT DETECTORS



GW 14 594

MOVEMENT DETECTOR

Code	Supply voltage	Output contacts	Pack Carton
GW 14 594	230V ac - 50/60 Hz	1NO 3 A (AC1) 230 V ac	1/4

CHARACTERISTICS: adjustment of the intervention duration 15 sec - 10 min. Light sensitive threshold adjustment - min. 10 lux - max. inhibited.

Suitable for commanding halogen lamps/resistive loads: 700 W, incandescent lamps: 450 W, low voltage halogen lamps (12 V) controlled by toroidal or electronic transformers: 450 W, uncompensated fluorescent lamps: 2x58 W, motors and gear motors: 400 VA, LED loads: 60 W (max. 10 lamps).

Not suitable for compensated fluorescent lamps, for discharge lamps and for all loads not indicated that must be commanded using a support relay.

APPLICATIONS: Energy-saving: command of the lighting of rooms and areas only when people pass through.

Comfort and safety: automatic command of circuits without needing to activate one-way switches.

NOTES: do not install the product in watertight plates: the lid membrane does not allow the detector lens to work correctly. Detection beam angle 120°, depth of detection max 8 metres.

CHORUSMART - Domestic range



GW 10 595

CEILING-MOUNTED PRESENCE DETECTOR

Code	Supply voltage	Installation height (m)	Light sensor	Dimensions HxØ (mm)	Pack Carton
GW 10 595	220/240 V ac - 50/60 Hz	From 2,2 to 6	< 3 ÷ 2000 Lux	44x111,5	1

CHARACTERISTICS: presence sensor, sensing range: 360° circle (max. diameter 18 metres); installable with fixing springs on a surface-mounted or recessed box. Suitable for the control of incandescent/halogen lamps: 1000W, LED lamps: 200W (4 / 23 W - max. 8 lamps).

NOTE: equipped with a surface-mount box capable of holding sensors from IP20 to IP44.

RELAY



GW 14 721

RELAY - 230V AC 50/60HZ

Code	Type	No. of poles	Output contacts	Coil	Pack Carton
No. modules: 1					
GW 14 721	Latching relay	1P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 14 723	Latching relay, 4 seq.	2P	10 AX 250V ac	230V ac - 50/60 Hz	1/12
GW 14 724	Monostable relay	1P	1NO/NC 10A(AC1)/2A(AC15)250V ac	230V ac - 50/60 Hz	1/12

GW14721, GW14723 suitable for commanding incandescent/halogen lamps: 1000 W: fluorescent tubes with electronic ballast: 400 W, fluorescent tubes with electromechanical ballast: 360 W, compact fluorescent lamps (CFL): 200 W, LED lamps (230V ac): 200 W, low voltage halogen or LED lamps with electronic ballast: 200 W, low voltage halogen or LED lamps with electromechanical ballast: 400 W, lampade alogene o LED a bassa tensione con trasformatore elettromeccanico: 400 W.

APPLICATIONS: GW14721, GW14723 command of lighting devices from more than one point, by means of remote NO push-buttons.

GW14721, motor function/stop commands (extractors, air agitators, etc.).

GW14724 as an auxiliary element for commanding special loads, for distance signalling, for electrical separation between the command and use circuits.



GW 14 726

CALL RELAY - 12V AC/DC

Code	Supply voltage	No. of poles	Output contacts	No. modules	Pack Carton
GW 14 726	12V ac/dc	1P	1NO/NC 12 V (max. 1A)	1	1/12

CHARACTERISTICS: inlets for remote NO push-buttons for alarms (e.g. GW14136) and alarm reset (e.g. GW14145), green LED for alarm status signalling.

HOTEL COMPONENTS - GLOSSY TITANIUM VERSION

BADGE SWITCH



GW 14 039

BADGE SWITCH

Code	Description	For badge card max. width	Rated power of 230V LED lamps	No. modules	Pack Carton
GW 14 039	1P NA - 16 AX illuminable	54 mm	200 W	2	1/6

CHARACTERISTICS: the product can be fitted directly in 2-module plates; with plates of a greater modularity, you are advised to use 2 blanking modules for a 1/2 module (one on the right and one on the left).

APPLICATIONS: activation of circuits and services in hotel rooms (e.g. lights, air-conditioner, fridge-bar), indication of room occupied (with badge inserted)

NOTES: badges not included. The article uses LED signalling units, not included.

INTERCHANGEABLE BUTTON KEYS



GW 14 733

INTERCHANGEABLE BUTTON KEYS

Code	Button key	Symbol	No. modules	Pack Carton
GW 14 731	With diffuser	DND	1	4/48
GW 14 732	With diffuser	MUR	1	4/48
GW 14 733	Neutral	DND+MUR	1	4/48

CHARACTERISTICS: with "Do not disturb" (DND) and "Make up the room" (MUR) pad printings. To be used for the customization of the Chorus command devices. GW14731 and GW14732 suitable for one-way switches, two-way switches, intermediate switches and push-buttons. GW14733 suitable for three-way switches and push-buttons with central OFF position.

INDICATOR LIGHT DEVICE



GW 14 736

DOUBLE INDICATOR LAMP

Code	Diffuser colour	Symbol	No. modules	Pack Carton
GW 14 736	Opal diffuser	DND+MUR	1	1/24

CHARACTERISTICS: LED signalling units not included.

CHORUSMART - Domestic range

POWER - GLOSSY TITANIUM VERSION

SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD



GW 14 203

ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 14 201	2P+E - 10A	P11	Ø 4 mm	1	12/96
GW 14 203	2P+E - 16 A Dual amperage	P11-P17	Ø 4 / 5 mm	1	12/96

CHARACTERISTICS: with safety shields.



GW 14 204

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Earth pit	Socket-out type	For plug pins	No. modules	Pack Carton
GW 14 204	2P+E - 16 A Dual amperage	Side and central	P40	Ø 4 / 4.8 / 5 mm	2	6/48
GW 14 205	2P+E - 16A	Side and central	P30	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 14 208

ITALIAN STANDARD DOUBLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 14 208	2x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	2	6/24

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.



GW 14 209

ITALIAN STANDARD TRIPLE SOCKET-OUTLET - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 14 209	3x2P+E - 16A Dual amperage	P11-P17	Ø 4 / 5 mm	3	4/12

CHARACTERISTICS: with safety shields. The wiring is carried out via 3 terminals that power the socket-outlets, without using U-bolts.

SOCKET-OUTLETS FOR DEDICATED LINES - ITALIAN/GERMAN STANDARD



GW 10 213

ITALIAN STANDARD SOCKET-OUTLETS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 213	2P+E - 16 A Dual amperage	Red	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 223	2P+E - 16 A Dual amperage	Green	P11-P17	Ø 4 / 5 mm	1	12/24
GW 10 233	2P+E - 16 A Dual amperage	Orange	P11-P17	Ø 4 / 5 mm	1	12/24

CHARACTERISTICS: with safety shields.



GW 10 214

ITALIAN/GERMAN STANDARD SOCKET-OUTLETS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	Socket-out type	For plug pins	No. modules	Pack Carton
GW 10 214	2P+E - 16 A Dual amperage illuminable	Red	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 224	2P+E - 16 A Dual amperage illuminable	Green	P40	Ø 4 / 4.8 / 5 mm	2	6/12
GW 10 234	2P+E - 16 A Dual amperage illuminable	Orange	P40	Ø 4 / 4.8 / 5 mm	2	6/12

CHARACTERISTICS: with safety shields. Pit of side and central earth contacts. Pre-arranged for housing LED signalling units, not included.

APPLICATIONS: possibility to indicate presence of auxiliary network.

SOCKET-OUTLETS - GERMAN STANDARD



GW 14 241

GERMAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 241	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



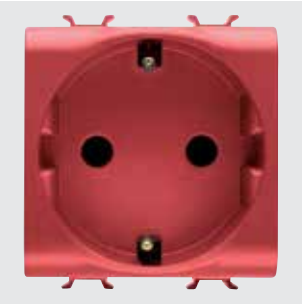
GW 14 242

GERMAN STANDARD SOCKET-OUTLET WITH LID IP40 - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 242	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields. Equipped with a transparent rigid cover with a glossy finish. IP40 degree of protection with the cover closed.

CHORUSMART - Domestic range



GW 10 251

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields.

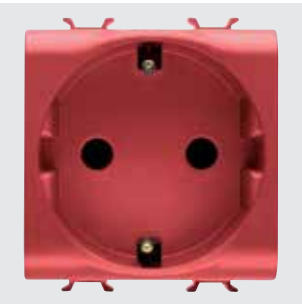


GW 14 341

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 341	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 351

GERMAN STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 351	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.

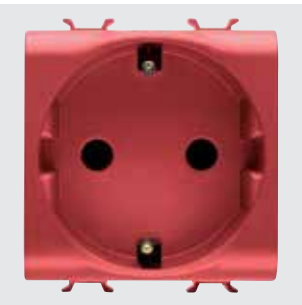


GW 14 241 F

GERMAN STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 241 F	2P+E - 16A	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.



GW 10 251 F

GERMAN STANDARD SOCKET-OUTLET FOR DEDICATED LINES WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 251 F	2P+E - 16A	Red	Ø 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.

SOCKET-OUTLETS - FRENCH STANDARD



GW 14 246

FRENCH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 246	2P - 16A	Ø 4 / 4.8 mm	2	1/24
GW 14 247	2P+E - 16A	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 14 248

FRENCH STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 248	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.



GW 10 258

FRENCH STANDARD SOCKET-OUTLET WITH FRONT TIGHTENING TERMINALS FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 258	2P+E - 16A	Red	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Front access terminals with screw fixing, side input of the conductors.
To be used in combination with plugs equipped with accessory GW10260.



GW 14 247 F

FRENCH STANDARD SOCKET-OUTLET WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 247 F	2P+E - 16A	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.



GW 10 257 F

FRENCH STANDARD SOCKET-OUTLET FOR DEDICATED LINES WITH QUICK WIRING TERMINALS - 250 V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 257 F	2P+E - 16A	Red	Ø 4 / 4.8 mm	2	6/12

CHARACTERISTICS: with safety shields. Spring quick wiring, no tools necessary.
To be used in combination with plugs equipped with accessory GW10260.

CHORUSMART - Domestic range



GW 10 260

FRENCH STANDARD SOCKET-OUTLET ACCESSORY, FOR DEDICATED LINES

Code	Colour	For sockets	Pack Carton
GW 10 260	Red	GW10257F - GW10258	10/100

CHARACTERISTICS: to be fixed directly on the 2P+E French standard plug, to avoid the incorrect insertion in dedicated line circuits.

SOCKET-OUTLETS - ISRAELI STANDARD



GW 14 281

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 281	2P+E - 16A	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields.



GW 10 291

ISRAELI STANDARD SOCKET-OUTLET FOR DEDICATED LINES - 250V AC

Code	Description	Colour	For plug pins	No. modules	Pack Carton
GW 10 291	2P+E - 16 A illuminable	Red	Round Ø 4 / 4.4 mm	2	1/24

CHARACTERISTICS: with safety shields. Pre-arranged for housing LED signalling units, not included.



GW 14 282

ISRAELI STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 282	2P - 10 A	Round Ø 4 mm	1	1/48

CHARACTERISTICS: with safety shields.

SOCKET-OUTLETS - INTERNATIONAL STANDARD



GW 14 286

USA STANDARD SOCKET-OUTLET - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 286	2P+E - 15A	Flat parallel horizontal	1	12/48



GW 14 288

EURO-AMERICAN STANDARD SOCKET-OUTLETS - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 287	2P - 15A	Ø 4 mm Flat	1	12/48
GW 14 288	2P+E - 15A	Ø 4 mm Flat	1	12/48



GW 14 296

BRITISH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 296	2P+E - 13 A	Flat	2	6/48
GW 14 297	2P+E - 15A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 14 298

INDIAN/SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 298	2P+E - 16A	Ø 7 mm	2	6/48

CHARACTERISTICS: with safety shields.

NOTES: given the size of the plugs, it is not possible to install two or more socket-outlets side-by-side.



GW 14 299

SOUTH AFRICAN STANDARD SOCKET-OUTLET - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 299	2P+E - 16A	Round Ø 4,5 mm	1	12/240

CHARACTERISTICS: with safety shields.

CHORUSMART - Domestic range



GW 14 301

ARGENTINEAN STANDARD SOCKET-OUTLET - 250V AC

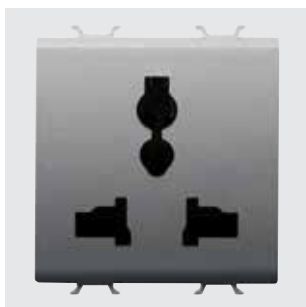
Code	Description	For plug pins	No. modules	Pack Carton
GW 14 301	2P+E - 10A	Flat	2	6/48



GW 14 306

AUSTRALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 306	2P+E - 10A	Flat	2	6/48
GW 14 307	2P+E - 15A	Flat	2	6/48



GW 14 310

MULTISTANDARD SOCKET-OUTLET - 250/127 V AC

Code	Description	No. modules	Pack Carton
GW 14 310	2P+E - 13A/250 V ac - 15A/127 V ac	2	10/40

CHARACTERISTICS: with safety shields.

APPLICATIONS: suitable for plugs compliant with the following standards: Europlug 2P 2.5A - 250V, British 2P+E 13A - 250V, Italian 2P 10A - 250V, Danish 2P 10A - 250V, Chinese 2P+E 10A - 250V, Argentinean/Australian 2P+E 10A - 250V, Indian 2P+E 6A - 250V, USA 2P+E 15A - 127V. Not suitable for 2P+E German and French sockets because they don't offer earth continuity.

NOTES: the multistandard energy sockets GW1x310 are in compliance with the safety requirements defined by the International Standard IEC 60884-1. These sockets may not be in compliance with the standard sheets used in the country where they are sold, hence their usage could be prohibited or however, restricted only for specific applications. The plugs allowed are listed in the technical datasheet. Please contact directly Gewiss technical service for further information.



GW 14 392

CHINESE STANDARD SOCKET-OUTLETS - 250 V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 391	2P+E - 10A	Flat	2	6/48
GW 14 392	2P+E - 16A	Flat	2	6/48

CHARACTERISTICS: with safety shields.

INTERLOCKED SWITCHED SOCKET-OUTLETS



GW 14 311

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	No. modules	Pack Carton
GW 14 311	2P+E - 16A	P17-P11	1P+N 16A	3 kA	2	1/6
GW 14 312	2P+E - 16A	P40	1P+N 16A	3 kA	3	1/4

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.



GW 14 321

INTERLOCKED SWITCHED SOCKET-OUTLETS WITH RESIDUAL MINIATURE CIRCUIT BREAKER - 230V AC

Code	Description	Socket-out type	Miniature circuit breakers	Breaking capacity	Idn	No. modules	Pack Carton
GW 14 321	2P+E - 16A	P17-P11	1P+N 16A	3 kA	10 mA	3	1/4
GW 14 322	2P+E - 16A	P40	1P+N 16A	3 kA	10 mA	4	1/2

CHARACTERISTICS: Interlocked switched socket-outlets with automatic miniature circuit breaker (C characteristic) and residual current circuit breaker (type A). Pits under tension only with plug inserted.

APPLICATIONS: suitable for installation in the system terminations to protect the load.

SHAVER SOCKET-OUTLET



GW 14 331

EURO-AMERICAN STANDARD SHAVER SOCKET-OUTLET WITH INSULATION TRANSFORMER

Code	Supply voltage	For plug pins	Selectable output voltage	Maximum power	No. modules	Pack Carton
GW 14 331	230 V ac - 50/60 Hz	Ø 4 / 5 - 6.3x1.5 mm	120-230V ac	20 VA	3	1/2

CHARACTERISTICS: the socket-outlet is equipped with a self-protection device against overloading.

The output voltage should be selected correctly, consulting the rating of the user device before inserting the plug.

The relevant indicator LED allows the chosen voltage to be clearly seen.

NOTES: not suitable for installation in wall-mounting boxes or free-standing containers.

DATA - GLOSSY TITANIUM VERSION

TV-SAT SOCKETS



GW 14 361

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5 MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 14 361	Direct	0 dB	1	1/48
GW 14 362	Through wiring	5 dB	1	1/24
GW 14 363	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW14361 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV 5dB GW14362 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load. (TV, VCR, SAT receiver or 75-Ohm termination)

CHORUSMART - Domestic range



GW 14 371

COAXIAL TV-SAT SOCKETS (5-2400 MHZ) CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 14 371	Direct	0 dB	1	1/48
GW 14 372	Through wiring	5 dB	1	1/24
GW 14 373	Through wiring	10 dB	1	1/24
GW 20 277	Terminal resistance 75 ohm	-	-	50/200

CHARACTERISTICS: GW14371 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500mA).

GW20277 in combination with feedthrough socket-outlets allows you to make terminal socket-outlets.

APPLICATIONS: Socket-outlets suitable for return channel.

NOTES: the TV-SAT 5dB GW14372 coaxial socket-outlet is defined with conditional use: it is a special feedthrough socket-outlet, and must be used as such, with the only difference that the user port (socket-outlet towards the user device) must always be closed with a 75-Ohm load (TV, VCR, SAT receiver or 75-Ohm termination).



GW 14 382

TV-FM-SAT SOCKETS

Code	Connectors	Description	Attenuation	No. modules	Pack Carton
GW 14 381	TV-FM	Direct	0 dB	2	1/24
GW 14 382	TV-FM-SAT	Direct	0 dB	2	1/24
GW 14 383	TV-SAT	Direct	0 dB	2	1/24

CHARACTERISTICS: TV-FM direct co-axial socket-outlet GW14381: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm.

TV-FM-SAT direct co-axial socket-outlet GW14382: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm, female F-type SAT connector.

TV-SAT direct co-axial socket-outlet GW14383: male IEC-type TV connector ø 9.5mm, female F-type SAT connector.

NOTES: demixed socket-outlets with input for co-axial cable Ø 5mm or 7mm.



GW 14 367

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 14 367	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 14 377

COAXIAL TV-SAT SOCKETS (5-2400 MHZ), CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 14 377	Direct	0 dB	2	1/24

CHARACTERISTICS: allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 14 386

COVERS FOR TV-SAT-R ANTENNA SOCKETS

Code	Description	No. holes	Pack Carton
GW 14 386	For TV-R base	2	1/24
GW 14 387	For TV/R-SAT base	2	1/24

APPLICATIONS: suitable for integration on the Chorus range of TV-SAT-R standard bases available on the market.

ACCESSORIES SUPPLIED: fixing screws.

TELEPHONE SOCKETS



GW 14 401

RJ11 TELEPHONE SOCKETS

Code	Description	Connection	No. modules	Pack Carton
GW 14 401	RJ11	Screw-on terminals	1	1/24

APPLICATIONS: telephone, telefax, modem.



GW 14 409

RJ11 TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 14 409	RJ11	Screw-on terminals	2	1/24

APPLICATIONS: telephone, telefax, modem.



GW 14 406

BRITISH STANDARD TELEPHONE SOCKET

Code	Description	Connection	No. modules	Pack Carton
GW 14 406	6 contacts	Screw-on terminals	1	1/24

DATA SOCKETS



GW 14 421

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 14 421	RJ45	4	5e	UTP	Toolless	1	1/24
GW 14 422	RJ45	4	5e	FTP	Toolless	1	1/24
GW 14 423	RJ45	4	6	UTP	Toolless	1	1/24
GW 14 424	RJ45	4	6	FTP	Toolless	1	1/24

APPLICATIONS: LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e; LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6.

NOTES: circuit identification label included.

CHORUSMART - Domestic range



GW 14 431

ADAPTERS FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 14 431	AMP / Keystone Jack	1	1/48
GW 14 438	SYSTIMAX COMMSCOPE	1	1/48

NOTES: with regard to the technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the connector and the Gewiss adapter.



GW 14 437

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 14 434	RJ45	4	5e	UTP	Toolless	2	1/24
GW 14 436	RJ45	4	5e	FTP	Toolless	2	1/24
GW 14 435	RJ45	4	6	UTP	Toolless	2	1/24
GW 14 437	RJ45	4	6	FTP	Toolless	2	1/24

APPLICATIONS: LAN networks up to 100 MHz (e.g. Ethernet or Token Ring networks) for cat. 5e; LAN networks up to 250 MHz (e.g. video conference or video control systems) for cat. 6.



GW 14 433

ADAPTER FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 14 433	AMP / Keystone Jack	2	4/100

NOTES: due to technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the data socket and the Gewiss empty enclosure.

ADAPTERS FOR OPTICAL FIBER



GW 38 335

ANGLED SC/APC ADAPTER

Code	Type	Tilt	For connectors	Compatibility	Colour	Pack Carton
GW 38 335	Female/Female	40°	SC/APC	Keystone Jack	Green RAL 6018	1/25

CHARACTERISTICS: cable outlet inclined of 40° to the wall line. With ceramic fiber optic sleeve and dust caps. The front output is protected with safety cap and unmissable cord. Suitable to join two single-mode SC/APC fiber optic patch cables.

NOTES: for adapters (Chorus, System and Dahlia) with Keystone Jack coupling.

SOCKET-OUTLETS FOR AUXILIARY CIRCUITS



GW 14 451

SELV SOCKETS

Code	Description	For plug pins	No. modules	Pack Carton
GW 14 451	2P - 6A - 24V	Ø 3 mm	1	12/24
GW 14 452	2P - 6A - 24V polarised	Flat	1	12/24

CHARACTERISTICS: Centre distance 12,4mm.

AUDIO AND VIDEO SOCKETS



GW 14 453

AUDIO AND VIDEO SOCKETS

Code	Description	No. modules	Pack Carton
GW 14 453	Double RCA	1	1/24
GW 14 454	For loudspeaker	1	1/24
GW 14 458	Speaker socket	1	1/24

CHARACTERISTICS: GW14453 double RCA stud connector, red and white, weld-in connection.

GW14454, welding connection. GW14458 front access terminals for inserting 1.5mm² rigid wires, insulator punching rear connection suitable for cables AWC24 or max 0.25mm².

USB AND HDMI COUPLERS AND SOCKETS



GW 14 459

USB SOCKETS

Code	Description	No. modules	Pack Carton
GW 14 459	USB socket-outlet	1	1/24

CHARACTERISTICS: A-type USB 2.0 female connector, with screw terminals on the back.



GW 38 056

USB AND HDMI COUPLERS

Code	Description	Type	Compatibility	Pack Carton
GW 38 056	HDMI coupler	Female/Female	Keystone Jack	1/48
GW 38 057	USB coupler	Female/Female - A type	Keystone Jack	1/48

NOTES: for adapters designed to house data connectors (ChoruSmart, System and Playbus) with Keystone Jack type coupling and permutation panels.

CHORUSMART - Domestic range

USB CHARGERS



GW 14 449

USB POWER SUPPLY FOR ELECTRONIC DEVICES

Code	Supply voltage	Output voltage	Max current supplied	Type of port	No. modules	Pack Carton
GW 14 447	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+A	1	1/10
GW 14 449	100 ÷ 240 V ac - 50/60 Hz	5V dc	3 A	A+C	1	1/10

CHARACTERISTICS: suitable for recharging a single electronic device (e.g. tablet) or two devices simultaneously (e.g. a tablet and smartphone). The division of the current delivered to the two outputs depends on the state of charge of the connected devices.

PROTECTION - GLOSSY TITANIUM VERSION

MINIATURE CIRCUIT BREAKERS



GW 14 463

MCB - MINIATURE CIRCUIT BREAKERS - C CHARACTERISTIC - 230V AC

Code	Description	Rated current (A)	Breaking capacity	No. modules	Pack Carton
GW 14 461	Single pole (1P)	6	3 kA	1	1/12
GW 14 462	Single pole (1P)	10	3 kA	1	1/12
GW 14 463	Single pole (1P)	16	3 kA	1	1/12
GW 14 466	Two-pole (1P+N)	6	3 kA	1	1/12
GW 14 467	Two-pole (1P+N)	10	3 kA	1	1/12
GW 14 468	Two-pole (1P+N)	16	3 kA	1	1/12



GW 14 488

RCBO - RESIDUAL CURRENT BREAKERS WITH OVERCURRENT PROTECTION - C CHARACTERISTIC - CLASS A - 230V AC - 50/60 HZ

Code	Description	Rated current (A)	Breaking capacity	I _{Δn}	No. modules	Pack Carton
GW 14 482	Two-pole (1P+N)	6	3 kA	10 mA	2	1/6
GW 14 483	Two-pole (1P+N)	6	3 kA	30 mA	2	1/6
GW 14 485	Two-pole (1P+N)	10	3 kA	10 mA	2	1/6
GW 14 486	Two-pole (1P+N)	10	3 kA	30 mA	2	1/6
GW 14 488	Two-pole (1P+N)	16	3 kA	10 mA	2	1/6
GW 14 489	Two-pole (1P+N)	16	3 kA	30 mA	2	1/6

PROTECTION DEVICES



GW 14 491

FUSE HOLDER - 250V AC

Code	Rated current (A)	Fuse type	No. modules	Pack Carton
GW 14 491	16	Ø 6.3x32 mm	1	1/12

CHARACTERISTICS: fuse not included.



GW 14 492

SURGE PROTECTION DEVICE - 230V AC

Code	Uc	Up	No. modules	Pack Carton
GW 14 492	275 V ac 50/60Hz	1 kV	1	1/12

CHARACTERISTICS: green LED for status signalling.

APPLICATIONS: protection for electronic devices (TV, Hi-Fi, computer, etc.) from overvoltage of atmospheric origin, or manoeuvres, that could be channelled by the power supply lines.

INDICATOR - GLOSSY TITANIUM VERSION

INDICATOR LIGHT DEVICES



GW 14 642

SINGLE INDICATOR LAMPS - 1/2 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 14 641	Opal diffuser	Neutral	1/2	2/48
GW 14 642	Green	Safety	1/2	2/48
GW 14 643	Red	Danger	1/2	2/48
GW 14 644	Amber	Attention	1/2	2/48

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 14 622

SINGLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 14 621	Opal diffuser	Neutral	1	1/24
GW 14 622	Green	Safety	1	1/24
GW 14 623	Red	Danger	1	1/24
GW 14 624	Amber	Attention	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.



GW 14 629

DOUBLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	No. modules	Pack Carton
GW 14 628	Opal diffuser	1	1/24
GW 14 629	Red/green	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.

CHORUSMART - Domestic range



GW 14 633

PROTRUDING INDICATOR LAMPS - 2 MODULES

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 14 631	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 14 632	12V ac/dc - 230V ac 50/60 Hz	Green	White LED	2	1/24
GW 14 633	12V ac/dc - 230V ac 50/60 Hz	Red	White LED	2	1/24
GW 14 634	12V ac/dc - 230V ac 50/60 Hz	Amber	White LED	2	1/24

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

APPLICATIONS: suitable for special applications such as the signalling of calls from hospital wards.

NOTES: complete with lamp.



GW 14 656

STAIR RISER LAMP

Code	Supply voltage	Diffuser colour	Lamp	No. modules	Pack Carton
GW 14 651	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	2	1/24
GW 14 656	12V ac/dc - 230V ac 50/60 Hz	Opal diffuser	White LED	4	1/2

CHARACTERISTICS: highly efficient white LED, powered at 12V ac/dc - 230V ac with double power supply inlet.

ANTI BLACK-OUT AND EMERGENCY LAMPS



GW 14 661

EXTRACTABLE ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	Pack Carton
GW 14 661	230 V ac - 50/60 Hz	Ni - Mh	2 h	White LED	1/6

CHARACTERISTICS: equipped with a 3-position selector on the front panel, for anti black-out, inhibition and night functioning.

To be inserted in any socket-outlet of the Italian, German or French type. Highly efficient, white LED lamp.



GW 14 662

ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 14 662	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	1	1/12

CHARACTERISTICS: green LED for the presence of mains voltage signalling. Highly efficient, white LED lamp.



GW 14 663

AUTONOMOUS EMERGENCY LAMPS

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 14 663	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	2	1/6
GW 14 666	230 V ac - 50/60 Hz	Ni - Mh	1 h	White LED	4	1/2

CHARACTERISTICS: green mains presence signal LED. Highly efficient, white LED lamps.

APPLICATIONS: compliant with standard EN60598-2-22.

ACOUSTIC SIGNALLING DEVICES



GW 14 601

RINGERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 14 601	12V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24
GW 14 602	230V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 14 606

BUZZERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 14 606	12V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24
GW 14 607	230V ac - 50 Hz	8 VA	70 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).



GW 14 611

THREE TONE RINGER AND THREE INDEPENDENT INPUTS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 14 611	12V ac/dc	3 VA	80 dB (at 1 m)	2	1/6
GW 14 612	230V ac - 50 Hz	6 VA	80 dB (at 1 m)	2	1/6

CHARACTERISTICS: for continuous use. Three tones (alarm, ring and two-tone) with adjustable sound intensity.

APPLICATIONS: it is possible to combine the outdoor call, indoor call and alarm functions with one single device.

ENERGY, TEMPERATURE AND COMFORT MANAGEMENT - GLOSSY TITANIUM VERSION

TIMER DEVICES



GW 14 581

ELECTRONIC DAILY/WEEKLY TIMER, 1-CHANNEL

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 14 581	230 V ac - 50/60 Hz	1NO/NC 8A(AC1)/4A(AC15) 250V ac	2	1/2

CHARACTERISTICS: with rechargeable buffer battery to guarantee the updating of the calendar (date, day, time) in the event of a blackout.

CHORUSMART - Domestic range

TEMPERATURE CONTROL DEVICES



GW 14 703

TIMED THERMOSTAT - DAILY/WEEKLY PROGRAMMING

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 14 703	230 V ac - 50/60 Hz	From +5°C to +40°C	1NO/NC 5A(AC1)/2A(AC15) 250V ac	2	1/2

CHARACTERISTICS: with rechargeable buffer battery to guarantee the updating of the calendar (date, day, time) in the event of a blackout.



GW 14 709

CONNECTED THERMOSTAT - ZIGBEE

Code	Supply voltage	Output contacts	No. modules	Pack Carton
GW 14 709	100 ÷ 240 V ac - 50/60 Hz	1 NO / NC 5A (AC1) 240 V ac	2	1/3

FEATURES: flush-mounted thermostat for the control of heating/cooling systems with manual temperature management and possibility of shutdown. Control algorithms for two-way systems: two points (ON/OFF), proportional-integral (PWM). The thermostat can control a solenoid valve for heating or cooling through a local contact or via Zigbee, in which case the solenoid valve must be controlled by a Zigbee actuator. GWA1521, GWA1522, GWA1523, GW1x826, GWA1201, and GWA1202 Zigbee connected actuators can be used.

The thermostat is equipped with integrated temperature and humidity sensors. The thermostat has an input for a NTC sensor (GW10800 and GW1x900 sensors can be used) for external temperature measurement (e.g., for compensation of temperatures measured locally by the thermostat or for protection in case of underfloor heating/cooling).

APPLICATIONS: climate control (heating or cooling) of a housing unit or area; option to manage a daily or weekly heating/cooling profile via the APP. The device measures humidity, if a threshold (defined during configuration) is exceeded, Zigbee can activate a dehumidification system and display/notify the measurement on the APP.

Use in traditional unconnected systems: the connected thermostat can also be used in traditional unconnected installations. In this case, configuration is not carried out via the APP and the NTC sensor input can only be used to compensate for the temperature measurement detected locally by the thermostat.



GW 14 705

THERMOSTAT

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 14 705	230 V ac - 50/60 Hz	From +5°C to +35°C	1NO / NC 8A(AC1) 250V ac	2	1/2

CHARACTERISTICS: choice of working mode by means of selector located on the front: summer (air-conditioner), OFF, winter (boiler).

Two-colour front LED to signal the output status (open/closed contact). The lighting up of the LED also indicates mains presence.



GW 16 970 CT

THERMO ICE WI-FI THERMOSTAT - WALL-MOUNTING

Code	Colour	Supply voltage	Temperature adjustment	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW 16 970 CT	Glossy Titanium	110-230V ac - 50/60Hz	From +5°C to +40°C	2NO 6A(AC1) 250V ac	123x95x21	1

CHARACTERISTICS: wall-mounting thermostat to control heating/cooling and humidification/dehumidification systems and manage the temperature in manual mode or on 3 levels (comfort, pre-comfort, economy). Control algorithms for two-way systems: two points (ON/OFF), proportional integral (PWM). Includes 1 input for external NTC temperature sensor (e.g.: protection for flood mounting heating). Equipped with a user interface with touch controls (capacitive) on technopolymer plate and backlit display. The thermostat has built-in proximity, temperature and humidity sensors and a Wi-Fi interface for setting parameters and programming temperature profiles (timed thermostat function) locally or remotely via specific apps (smartphone and tablet).

NOTES: wall-mounting with wall-plugs or on 3-modules rectangular boxes (centre distance 83.5 mm) Plate material; technopolymer.

DIMMER



GW 14 575

UNIVERSAL ROTATING ELECTRONIC REGULATOR

Code	Supply voltage	No. modules	Pack Carton
GW 14 575	230V ac - 50 Hz	1	1/12

CHARACTERISTICS: suitable for dimming incandescent and halogen lamps 230 V ac (10-160 W); low-voltage halogen lamps (12 V ac) with electronic transformers (10-160 W) and LED lamps 230 V ac (4-160W), rotary control with 2-way switch. Equipped with amber-colour-red signalling LED. Can be operated without neutral connection.

NOTES: the installation of more than one dimmer side-by-side in a single container is not permitted. To avoid overheating, insert a blanking module between two dimmers. If installing two dimmers in the same box, the maximum loads that can be controlled by each dimmer must be reduced by 50%.



GW 14 564

ROTATING ELECTRONIC REGULATORS FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 14 564	230 V ac - 50/60 Hz	100 - 900 W	40 - 300 VA	1	1/12
GW 14 567	230 V ac - 50/60 Hz	100 - 500 W	100 - 500 VA	1	1/12

CHARACTERISTICS: with signalling led orange. GW14567 rotary command with two-way switch.

GW14564 compliance with the EMC directive is only guaranteed by connecting the regulator to an LC filter with the following characteristics: L=1mH - 5A, C=0.15uF - 275V X2, according to the documentation provided with the product. Item designated solely for export to a limited number of countries outside of the European Union or countries applying to become part of the European Free Trade Area. Contact Gewiss Customer Service to check the product meets the regulations of the country concerned before importing it.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 14 572 A

UNIVERSAL ELECTRONIC REGULATORS WITH PUSH-BUTTON

Code	Supply voltage	No. modules	Pack Carton
GW 14 572 A	230V ac - 50/60 Hz	1	1/12
GW 14 573 A	230V ac - 50/60 Hz	2	1/6

CHARACTERISTICS: for the regulation and switching of incandescent and halogen lamps 230V AC (40-300W), low voltage halogen and LED lamps with electronic and winding transformers (40-300W), LED lamps 230V AC with dimmer function (5-150W). Manual selection of the type of load (Leading Edge or Trailing Edge piloting), soft-start function for lamp protection. Possibility to command and regulate from remote control push-buttons with NO contacts. Equipped with orange signalling LED.

NOTES: to avoid overheating, the side-by-side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If two regulators are installed in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.



GW 14 568

ELECTRONIC REGULATOR WITH BUTTON FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 14 568	230V ac - 50 Hz	60 - 500 W	60 - 500 VA	1	1/12

CHARACTERISTICS: possibility to command and regulate from remote control push-buttons with NO contact. With signalling led orange.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

CHORUSMART - Domestic range

TECHNICAL ALARMS - GLOSSY TITANIUM VERSION

GAS DETECTORS



GW 14 711

LPG DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 14 711	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 14 712

METHANE GAS DETECTOR

Code	Supply voltage	Tripping threshold	Output contacts	No. modules	Pack Carton
GW 14 712	12V ac/dc	9% LIE	1NO/NC 10A(NO)/3A(NC)250V ac	2	1/2

CHARACTERISTICS: relay output for the automatic command of the gas interception solenoid valve (manual reset) GW30522. Sound intensity: 85dB at 1m.



GW 10 720

POWER SUPPLY UNIT 12VDC

Code	Supply voltage	Output voltage	Max current supplied	Dimensions LxHxD (mm)	Pack Carton
GW 10 720	100 ÷ 240 V ac - 50/60 Hz	12V dc	300 mA	52x33x17	1/10

APPLICATIONS: to be used for powering LPG detectors (GW1x711, GW2x868, GW30520), methane detectors (GW1x712, GW2x867, GW30519); Thermo ICE KNX (GW16974CB, GW16974CN, GW16974CT) thermostats.

ANTI-FLOOD SYSTEM WITH ZIGBEE WIRELESS TRANSMISSION



GW A1 514

ZIGBEE FLOOD ALARM - IP20

Code	Siren output	Temperature sensor	Colour	Dimensions (mm)	Pack Carton
GW A1 514	85 dB/3 m	0...50 °C	White	Ø 60x37	1/6

CHARACTERISTICS: the alarm detects the presence of water and includes a temperature sensor. Powered by CR123-type battery (replaceable).

NOTES: floor-mounting or alternatively wall-mounting possibility through the GWA1541 accessory. To be used in combination with the Zigbee actuator GWA1521 when controlling an electrovalve or a load.



GW A1 521

1-CHANNEL ACTUATOR ZIGBEE

Code	Supply voltage	Output contacts	Dimensions LxHxD (mm)	Pack Carton
GW A1 521	230V ac - 50 Hz	1 NO 10A (AC1) 230 V ac	42x40x20	1/4

CHARACTERISTICS: 1-channel actuator for activating loads via the potential-free output contact (NO). Suitable for commanding incandescent lamps (230 V ac): 2300W, loads controlled from toroidal transformers: 450W, loads controlled from electronic transformers: 600W, energy saving lamps (compact fluorescent): 150W, LED lamps (230 V ac): 150W, motors: 500W.

APPLICATIONS: when used with the water sensor, provide the installation of a NO push-button to open the electrovalve manually.

NOTES: installation in flush-mounting boxes, junction boxes, etc..



GW 14 750

BLANKING MODULE FOR HOUSING RF ZIGBEE ACTUATORS

Code	Colour	No. modules	Pack Carton
GW 14 750	Glossy Titanium	1	1/12

CHARACTERISTICS: 1-module blanking module with pad printing. Allows the housing and fast identification of the flush-mounting RF Zigbee actuator.

NOTES: snap-in assembly.

ACCESSORIES


GW A1 541

WALL-MOUNTING SUPPORT FOR FLOOD ALARM

Code	Colour	Support dimension (mm)	Dimensions of probe (mm)	Cable max. length (cm)	Pack Carton
GW A1 541	White	Ø72x25	Ø50x8	85	1/4

APPLICATIONS: to be used for the wall-mounting of the Zigbee flood alarm GWA1514.



GW 30 522

SOLENOID VALVE, WITH MANUAL RESET, NORMALLY OPEN - 230V - 50HZ

Code	Delivery Ø	Material	Power input	Pack Carton
GW 30 522	3/4"	Brass	12 VA	1/2

CHORUSMART - Domestic range

ACCESSORIES

SIGNALLING UNITS



GW 10 881

LED SIGNALLING UNITS - 230 V AC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 881	230 V ac - 50/60 Hz	0.6 W	LED	Blue	Blue	50
GW 10 882	230 V ac - 50/60 Hz	0.6 W	LED	White	White	50
GW 10 883	230 V ac - 50/60 Hz	0.6 W	LED	Red	Red	50
GW 10 884	230 V ac - 50/60 Hz	0.6 W	LED	Green	Green	50
GW 10 885	230 V ac - 50/60 Hz	0.6 W	LED	Amber	Orange	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



GW 10 894

LED SIGNALLING UNITS - 12-24 V AC/DC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 894	12-24V ac/dc	0.6 W	LED	White	White	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).

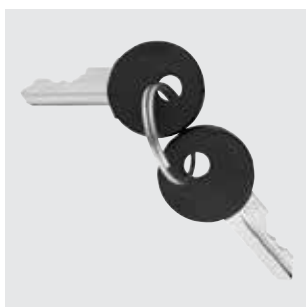


GW 20 902

CARTRIDGE LAMPS - 2 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Dimensions (mm)	Pack Carton
GW 20 902	12V ac/dc	2 W	Incandescence	White	56x36	50
GW 20 903	24V ac/dc	2 W	Incandescence	White	56x36	50

ACCESSORIES



GW 20 901

SET OF KEYS FOR COMMAND DEVICES

Code	Suitable for	Pack Carton
GW 20 901	One-way switches - two-way switches	1/100
GW 30 912	Push-buttons	1/100



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATIVE



ChoruSmart offers the best technologies for an aesthetic and functional experience suitable for every person. In particular, the new EVO axial and touch controls offer the ability to centralize the management of lights and shutters with an extremely simplified installation.

AESTHETIC VARIABILITY



The wide range of options for customising the devices, in terms of colour and modularity, ensures a vast choice of solutions. Six colourways are available: three with a satin finish and three with a glossy finish, for a perfect match between the devices and the plate.

SCALABLE



ChoruSmart began as a traditional domestic series, but with the addition of a few Connected Smart Home or Home&Building Pro elements, it can become smart and suitable for both renovations and new buildings. The combination of colours, materials, finishes and shapes offers something for every taste and need.

ChoruSmart

Glossy ivory modular devices

The ChoruSmart modular devices make it possible to create infinite combination between devices and plates, thanks to a complete range that is able to satisfy all design, functional and installation requirements. Colours and finishes: glossy ivory, bright and versatile. Unlimited functions in reduced spaces: the ChoruSmart range consists of button keys with 1/2, 1, 2 and 3 modules to optimise space as needed. Front coupling: the front coupling makes the component assembly and release operations simple and quick, enabling these to be completed without removing the support.



COMMAND - IVORY VERSION

COMMAND DEVICES - SCREW TERMINALS

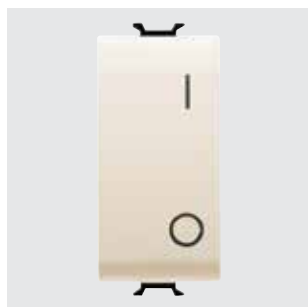


GW 11 001

ONE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 11 001	1P - 16AX	Neutral	200 W	12/96
GW 11 002	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 11 003	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 2				
GW 11 031	1P - 16AX	Neutral	200 W	6/24
GW 11 032	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 11 033	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 11 004

ONE-WAY SWITCHES 2P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 11 004	2P - 16 AX	Neutral	0/1	200 W	12/48



GW 11 051

TWO-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 11 051	1P - 16AX	Neutral	200 W	12/96
GW 11 052	1P - 16AX illuminable	With diffuser	200 W	12/24
GW 11 053	1P - 16AX illuminable	With replaceable neutral lens	200 W	12/24
No. modules: 2				
GW 11 071	1P - 16AX	Neutral	200 W	6/24
GW 11 072	1P - 16AX illuminable	With diffuser	200 W	6/24
GW 11 073	1P - 16AX illuminable	With replaceable neutral lens	200 W	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.

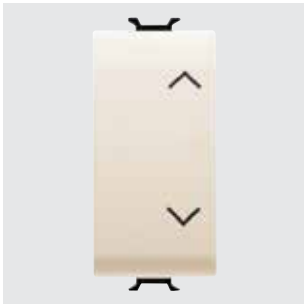


GW 11 091

INTERMEDIATE SWITCHES 1P - 250V AC

Code	Description	Button key	Rated power of 230V LED lamps	Pack Carton
No. modules: 1				
GW 11 091	1P - 16AX	Neutral	200 W	12/48
GW 11 092	1P - 16AX illuminable	With diffuser	200 W	12/24
No. modules: 2				
GW 11 101	1P - 16AX	Neutral	200 W	6/12
GW 11 102	1P - 16AX illuminable	With diffuser	200 W	6/12

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.



GW 11 121



GW 11 131

THREE-WAY SWITCHES 1P - 250V AC

Code	Description	Button key	Symbol	Rated power of 230V LED lamps	Pack Carton
No. modules: 1					
GW 11 121	1P - 10AX	Neutral	UP - DOWN	100 W	12/24
No. modules: 2					
GW 11 123	1P - 10AX	Neutral	UP - DOWN	100 W	6/24

CHARACTERISTICS: three standing positions. Both contacts are open in the central position (OFF).
APPLICATIONS: command of circuits requiring an interlock (e.g. operating motorised devices with direction reversal). 2-user selective control.

PUSH-BUTTONS 1P - 250V AC

Code	Description	Button key	Symbol	Pack Carton
No. modules: 1				
GW 11 131	1P NO - 16A	Neutral	-	12/96
GW 11 132	1P NO - 16A illuminable	With diffuser	-	12/24
GW 11 133	1P NO - 16A illuminable	With replaceable neutral lens	-	12/24
GW 11 136	1P NO - 16A	Pull-cord	-	1/12
GW 11 140	1P NO+NO - 10A	With interlock	UP - DOWN	12/24
GW 11 153	1P NO - 16A illuminable	With replaceable neutral lens	Bell	12/24
No. modules: 2				
GW 11 171	1P NO - 16A	Neutral	-	6/24
GW 11 172	1P NO - 16A illuminable	With diffuser	-	6/24
GW 11 173	1P NO - 16A illuminable	With replaceable neutral lens	-	6/24

CHARACTERISTICS: the illuminable articles use LED signalling units, not included.
 GW11136 Cord in insulating material, 140cm long, with red knob.
 GW11140 button with mechanical interlock.
 Both contacts are open in the central position (OFF); advisable for activating motorised devices with direction reversal (e.g. roller-shutters, curtains, etc.).

CHORUSMART - Domestic range

BADGE SWITCH



GW 11 039

BADGE SWITCH

Code	Description	For badge card max. width	Rated power of 230V LED lamps	No. modules	Pack Carton
GW 11 039	1P NA - 16 AX illuminable	54 mm	200 W	2	1/6

CHARACTERISTICS: the product can be fitted directly in 2-module plates; with plates of a greater modularity, you are advised to use 2 blanking modules for a 1/2 module (one on the right and one on the left).

APPLICATIONS: activation of circuits and services in hotel rooms (e.g. lights, air-conditioner, fridge-bar), indication of room occupied (with badge inserted).

NOTES: badges not included. The article uses LED signalling units, not included.

BLANKING MODULES AND CABLE OUTLET



GW 11 195

BLANKING MODULES

Code	Description	No. modules	Pack Carton
GW 11 195	1 module	1	10/200
GW 11 197	1/2 module	1/2	4/48
GW 11 198	2 modules	2	1/48



GW 11 196

CABLE OUTLET

Code	Description	No. modules	Pack Carton
GW 11 196	1 module	1	1/48

NOTES: with anti-traction cable fastener device, cables min 6mm ø, max 10mm ø.

POWER - IVORY VERSION

SOCKET-OUTLETS - ITALIAN/GERMAN STANDARD



GW 11 203

ITALIAN STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	Socket-out type	For plug pins	No. modules	Pack Carton
GW 11 203	2P+E - 16 A Dual amperage	P11-P17	Ø 4 / 5 mm	1	12/96

CHARACTERISTICS: with safety shields.

SOCKET-OUTLETS - GERMAN STANDARD



GW 11 241

GERMAN STANDARD SOCKET-OUTLET - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 11 241	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.



GW 11 242

GERMAN STANDARD SOCKET-OUTLET WITH LID IP40 - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 11 242	2P+E - 16A	Ø 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields. Equipped with a transparent rigid cover with a glossy finish. IP40 degree of protection with the cover closed.

CHORUSMART - Domestic range

SOCKET-OUTLETS - FRENCH STANDARD



GW 11 246

FRENCH STANDARD SOCKET-OUTLETS - 250V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 11 246	2P - 16A	Ø 4 / 4.8 mm	2	1/24
GW 11 247	2P+E - 16A	Ø 4 / 4.8 mm	2	6/48

CHARACTERISTICS: with safety shields.

SOCKET-OUTLETS - INTERNATIONAL STANDARD



GW 11 288

EURO-AMERICAN STANDARD SOCKET-OUTLETS - 250/125V AC

Code	Description	For plug pins	No. modules	Pack Carton
GW 11 287	2P - 15A	Ø 4 mm Flat	1	12/48
GW 11 288	2P+E - 15A	Ø 4 mm Flat	1	12/48

SHAVER SOCKET-OUTLET



GW 11 331

EURO-AMERICAN STANDARD SHAVER SOCKET-OUTLET WITH INSULATION TRANSFORMER

Code	Supply voltage	For plug pins	Selectable output voltage	Maximum power	No. modules	Pack Carton
GW 11 331	230 V ac - 50/60 Hz	Ø 4 / 5 - 6.3x1.5 mm	120-230V ac	20 VA	3	1/2

CHARACTERISTICS: the socket-outlet is equipped with a self-protection device against overloading.
The output voltage should be selected correctly, consulting the rating of the user device before inserting the plug.
The relevant indicator LED allows the chosen voltage to be clearly seen.

NOTES: not suitable for installation in wall-mounting boxes or free-standing containers.

DATA - IVORY VERSION

TV-SAT SOCKETS



GW 11 361

COAXIAL TV SOCKETS (5-2400 MHZ), CLASS A SHIELDING - MALE IEC CONNECTOR Ø 9.5 MM

Code	Description	Attenuation	No. modules	Pack Carton
GW 11 361	Direct	0 dB	1	1/48

CHARACTERISTICS: GW11361 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500 mA).

APPLICATIONS: socket-outlets suitable for return channel.



GW 11 371

COAXIAL TV-SAT SOCKETS (5-2400 MHZ) CLASS A SHIELDING - FEMALE F CONNECTOR

Code	Description	Attenuation	No. modules	Pack Carton
GW 11 371	Direct	0 dB	1	1/48

CHARACTERISTICS: GW11371 allows the passage of voltage/current of remote power supply and/or control signals towards the user port (max 24V - 500mA).
APPLICATIONS: socket-outlets suitable for return channel.



GW 11 383

TV-FM-SAT SOCKETS

Code	Connectors	Description	Attenuation	No. modules	Pack Carton
GW 11 381	TV-FM	Direct	0 dB	2	1/24
GW 11 383	TV-SAT	Direct	0 dB	2	1/24

CHARACTERISTICS: TV-FM direct co-axial socket-outlet GW11381: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm.
 TV-FM-SAT direct co-axial socket-outlet GW11382: male IEC-type TV connector ø 9.5mm, female IEC-type FM connector ø 9.5mm, female F-type SAT connector.
 TV-SAT direct co-axial socket-outlet GW11383: male IEC-type TV connector ø 9.5mm, female F-type SAT connector.
NOTES: demixed socket-outlets with input for co-axial cable Ø 5mm or 7mm.

TELEPHONE SOCKETS



GW 11 401

RJ11 TELEPHONE SOCKETS

Code	Description	Connection	No. modules	Pack Carton
GW 11 401	RJ11	Screw-on terminals	1	1/24

APPLICATIONS: telephone, telefax, modem.

DATA SOCKETS



GW 11 421

RJ45 SOCKETS

Code	Description	Number pairs	Use category	Cables	Connection	No. modules	Pack Carton
GW 11 421	RJ45	4	5e	UTP	Toolless	1	1/24
GW 11 422	RJ45	4	5e	FTP	Toolless	1	1/24
GW 11 423	RJ45	4	6	UTP	Toolless	1	1/24
GW 11 424	RJ45	4	6	FTP	Toolless	1	1/24

APPLICATIONS: LANs up to 100MHz (e.g. Ethernet, Token Ring networks) for cat. 5e; LANs up to 250MHz (e.g. Videoconference systems, CCTV) for cat. 6.
NOTES: circuit identification label included.

CHORUSMART - Domestic range



GW 11 431

ADAPTER FOR HOUSING DATA CONNECTORS

Code	Compatibility	No. modules	Pack Carton
GW 11 431	AMP / Keystone Jack	1	1/48

NOTES: with regard to the technological developments and dimensional variants introduced by connector manufacturers, you are advised to check in advance the full compatibility between the connector and the Gewiss adapter.

ADAPTERS FOR OPTICAL FIBER



GW 38 335

ANGLED SC/APC ADAPTER

Code	Type	Tilt	For connectors	Compatibility	Colour	Pack Carton
GW 38 335	Female/Female	40°	SC/APC	Keystone Jack	Green RAL 6018	1/25

CHARACTERISTICS: cable outlet inclined of 40° to the wall line. With ceramic fiber optic sleeve and dust caps. The front output is protected with safety cap and unmissable cord. Suitable to join two single-mode SC/APC fiber optic patch cables.

NOTES: for adapters (Chorus, System and Dahlia) with Keystone Jack coupling.

USB AND HDMI COUPLERS



GW 38 056

USB AND HDMI COUPLERS

Code	Description	Type	Compatibility	Pack Carton
GW 38 056	HDMI coupler	Female/Female	Keystone Jack	1/48
GW 38 057	USB coupler	Female/Female - A type	Keystone Jack	1/48

NOTES: for adapters designed to house data connectors (ChoruSmart, System and Playbus) with Keystone Jack type coupling and permutation panels.

INDICATOR - IVORY VERSION

INDICATOR LIGHT DEVICES



GW 11 623

SINGLE INDICATOR LAMPS - 1 MODULE

Code	Diffuser colour	Colour meaning	No. modules	Pack Carton
GW 11 623	Red	Danger	1	1/24

CHARACTERISTICS: LED signalling units, not included.

APPLICATIONS: the meaning of the diffusers refers to the recommendations of standard EN60073 with regard to the use of the colours in indicator lights.

ANTI BLACK-OUT AND EMERGENCY LAMPS



GW 11 662

ANTI BLACK-OUT LAMP

Code	Supply voltage	Power supply batteries	Minimum autonomy	Lamp	No. modules	Pack Carton
GW 11 662	230 V ac - 50/60 Hz	Ni - Mh	1 h	LED	1	1/12

CHARACTERISTICS: green LED to indicate mains presence. Highly efficient, white LED lamp.

ACOUSTIC SIGNALLING DEVICES



GW 11 602

RINGERS

Code	Supply voltage	Max power consumption	Sound intensity	No. modules	Pack Carton
GW 11 602	230V ac - 50 Hz	8 VA	80 dB (at 1 m)	1	1/24

CHARACTERISTICS: for intermittent use (5 sec. ON / 15 sec. OFF).

ENERGY MANAGEMENT, CLIMATE AND COMFORT - IVORY VERSION

TEMPERATURE CONTROL DEVICES



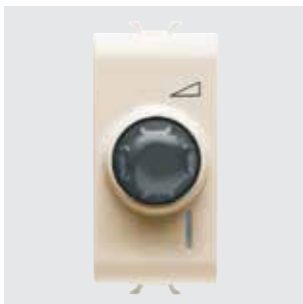
GW 11 705

THERMOSTAT

Code	Supply voltage	Temperature adjustment	Output contacts	No. modules	Pack Carton
GW 11 705	230 V ac - 50/60 Hz	From +5°C to +35°C	1NO / NC 8A(AC1) 250V ac	2	1/2

CHARACTERISTICS: choice of working mode by means of selector located on the front: summer (air-conditioner), OFF, winter (boiler). Two-colour front LED to signal the output status (open/closed contact). The lighting up of the LED also indicates mains presence.

DIMMER



GW 11 564

ROTATING ELECTRONIC REGULATORS FOR RESISTIVE/INDUCTIVE LOADS

Code	Supply voltage	Resistive load 230V ac	Inductive load 230V ac	No. modules	Pack Carton
GW 11 564	230 V ac - 50/60 Hz	100 - 900 W	40 - 300 VA	1	1/12
GW 11 567	230 V ac - 50/60 Hz	100 - 500 W	100 - 500 VA	1	1/12

CHARACTERISTICS: with signalling led orange. GW11567 rotary command with two-way switch.

GW11564 compliance with the EMC directive is only guaranteed by connecting the regulator to an LC filter with the following characteristics: L=1mH - 5A, C=0.15uF - 275V X2, according to the documentation provided with the product. Item designated solely for export to a limited number of countries outside of the European Union or countries applying to become part of the European Free Trade Area. Contact Gewiss Customer Service to check the product meets the regulations of the country concerned before importing it.

NOTES: to avoid overheating, the side by side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If installing two regulators in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

CHORUSMART - Domestic range



GW 11 573 A

UNIVERSAL ELECTRONIC REGULATOR WITH PUSH-BUTTON

Code	Supply voltage	No. modules	Pack Carton
GW 11 573 A	230 V ac - 50/60 Hz	2	1/6

CHARACTERISTICS: for the regulation and switching of incandescent and halogen lamps 230V AC (40-300W), low voltage halogen lamps with electronic and winding transformers (40-300W), LED lamps 230V AC with dimmer function (5-150W). Manual selection of the type of load (Leading Edge or Trailing Edge piloting), soft-start function for lamp protection. Possibility to command and regulate from remote control push-buttons with NO contacts. Equipped with orange signalling LED.

NOTES: to avoid overheating, the side-by-side installation of several products in a single container is not permitted; insert a blanking module between two electronic devices. If two regulators are installed in the same box, the maximum loads that can be commanded by each regulator must be reduced by 50%.

ACCESSORIES

SIGNALLING UNIT



GW 10 881

LED SIGNALLING UNITS - 230 V AC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 881	230 V ac - 50/60 Hz	0.6 W	LED	Blue	Blue	50
GW 10 882	230 V ac - 50/60 Hz	0.6 W	LED	White	White	50
GW 10 883	230 V ac - 50/60 Hz	0.6 W	LED	Red	Red	50
GW 10 884	230 V ac - 50/60 Hz	0.6 W	LED	Green	Green	50
GW 10 885	230 V ac - 50/60 Hz	0.6 W	LED	Amber	Orange	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



GW 10 894

LED SIGNALLING UNITS - 12-24 V AC/DC - 0.6 W

Code	Lamp voltage	Lamp power	Lamp	Light emitted	Cable Colour	Pack Carton
GW 10 894	12-24V ac/dc	0.6 W	LED	White	White	50

NOTES: the LED signalling units are supplied with power supply cables (length 10 cm).



ChoruSmart



Scan the QR Code and find out all the technical informations.

INNOVATIVE



ChoruSmart offers the best technologies for an aesthetic and functional experience suitable for every person. In particular, the new EVO axial and touch controls offer the ability to centralize the management of lights and shutters with an extremely simplified installation.

AESTHETIC VARIABILITY



The wide range of options for customising the devices, in terms of colour and modularity, ensures a vast choice of solutions. Six colourways are available: three with a satin finish and three with a glossy finish, for a perfect match between the devices and the plate.

SCALABLE



ChoruSmart began as a traditional domestic series, but with the addition of a few Connected Smart Home or Home&Building Pro elements, it can become smart and suitable for both renovations and new buildings. The combination of colours, materials, finishes and shapes offers something for every taste and need.

CHORUSMART - Domestic range - Antibacterial

ONE PLATES - ANTIBACTERIAL WHITE

Technopolymer



GW 16 101 AB
1 module



GW 16 102 AB
2 modules



GW 16 103 AB
3 modules



GW 16 104 AB
4 modules



GW 16 106 AB
6 modules

ONE INTERNATIONAL PLATES - ANTIBACTERIAL WHITE

Technopolymer



GW 16 122 AB
2 modules



GW 16 123 AB
2+2 modules - horizontal



GW 16 124 AB
2+2 modules - vertical




GW 16 127 AB
2+2+2 modules - vertical




GW 16 126 AB
2+2+2 modules - horizontal

SUPPORTS


Supports for round/ square boxes (*)



GW 16 821
With fixing clutches - 2 modules

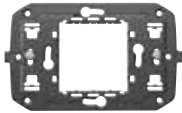


GW 16 822
With screws (not included) - 2 modules




GW 16 823
With long fixing clutches - 2 modules

Supports for round/ square and rectangular boxes (*)

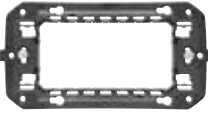


GW 16 802
With screws - 2 modules


Supports for rectangular boxes (*)



GW 16 803
With screws - 3 modules



GW 16 804
With screws - 4 modules



GW 16 806
With screws - 6 modules

(*) Without antibacterial treatment