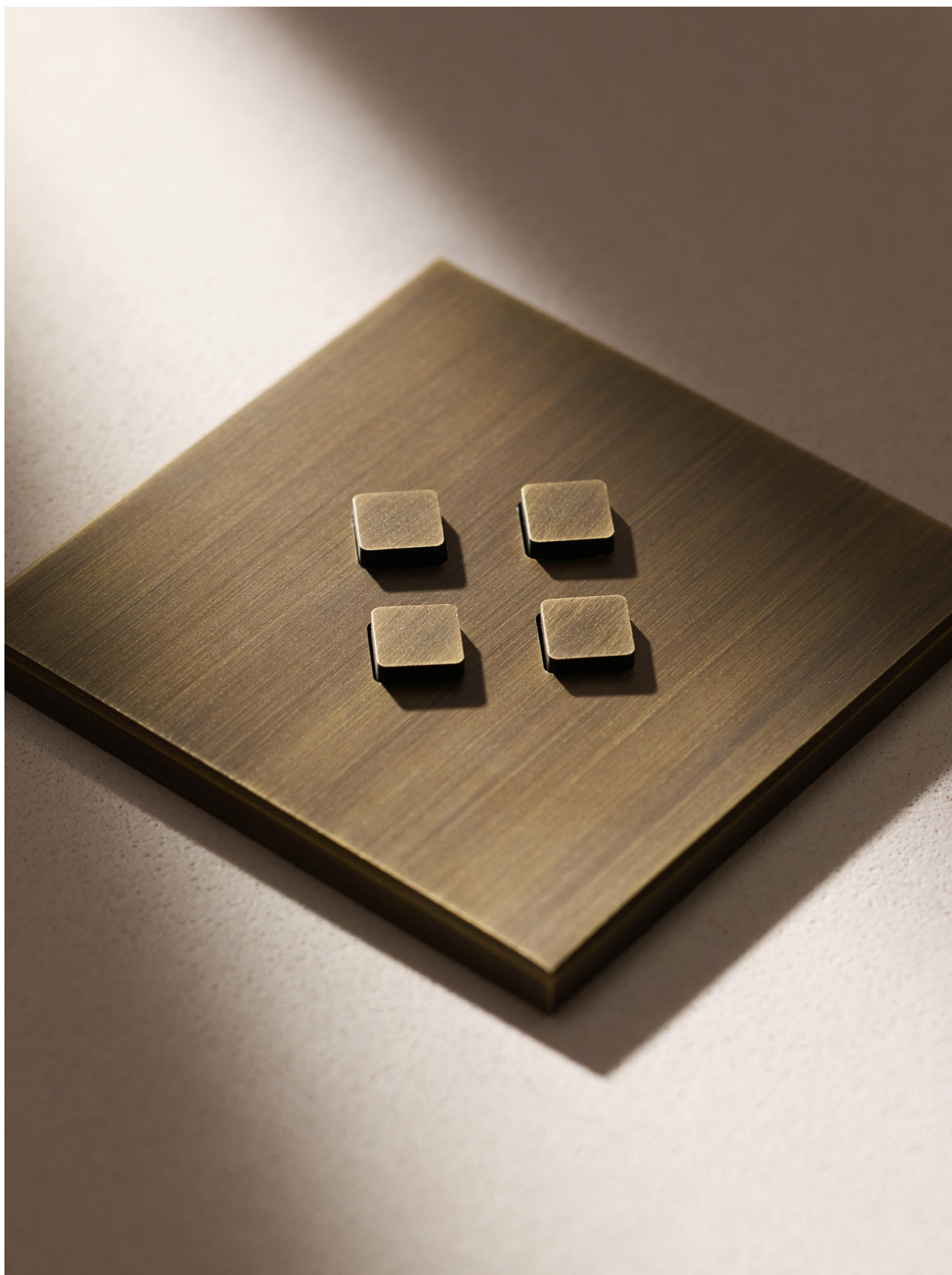






ABOUT

Switch panel 24v & knx with diamond push-button

Xenia is also available without beveled edges.

In addition, the inner holes for the buttons can be beveled as well.
Make this specification in your request.

ASSEMBLY

In universal built-in-boxes
with screws, claws are optional

WIRING

Multicable type spv / svv
8 / 10 / 12 / 14 / 16 / 20 X 0.8mm
(0.5mm) & utp-cable cat5 - bus cable

POWER SUPPLY

Using transformer 24v ac or using
Home automation systems 24v dc
- 29v via knx bus

ENGRAVING

Our buttons & plates are fully engravable according to your wishes,
all kinds of fonts & symbols are possible.

CUSTOMIZABLE BUTTONS

Buttons can also be matched in other finished colors,
please mention this in your request.

CARE AND MAINTENANCE

Please do not clean our products with aggressive cleaning
agents or alcohol-based products. These can damage the
exclusive finish and materials used.

To maintain the quality and appearance, we recommend using
only mild cleaning applications. Do not place any type of tape on
the bronze finishes this can damage the varnish layer.

FINISH CODE

To complete your order code, add the code of your chosen finish
to the product code. For example: CJC3801BEV**V**

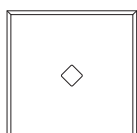


**SWITCH PANEL 24V & KNX
WITH DIAMOND PUSH-BUTTON
WITH BEVELED EDGE**

Using impulse relay 24v ac,
home automation systems

85 X 85 X 6

1 PUSH-BUTTON



KNX

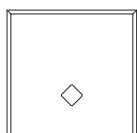
CJC3801BEV

KNX + temperature & humidity sensor

CJC3801THBEV

85 X 85 X 6

1 PUSH-BUTTON

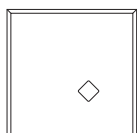


24v

CJC3701BEV

85 X 85 X 6

1 PUSH-BUTTON



Using Qbus home automation

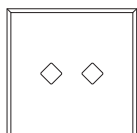
CJC1271BEV

Using Qbus home automation + temperature sensor

CJC1271TBEV

85 X 85 X 6

2 PUSH-BUTTONS



24v

CJC3702BEV

KNX

CJC3802BEV

KNX + temperature & humidity sensor

CJC3802THBEV

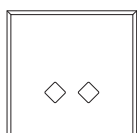


**SWITCH PANEL 24V & KNX
WITH DIAMOND PUSH-BUTTON
WITH BEVELED EDGE**

Using impulse relay 24v ac,
home automation systems

85 X 85 X 6

2 PUSH-BUTTONS



Using Qbus home automation

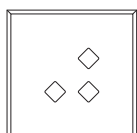
CJC1272BEV

Using Qbus home automation + temperature sensor

CJC1272TBEV

85 X 85 X 6

3 PUSH-BUTTONS



Using Qbus home automation

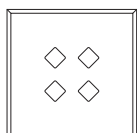
CJC1273BEV

Using Qbus home automation + temperature sensor

CJC1273TBEV

85 X 85 X 6

4 PUSH-BUTTONS



24v

CJC3705BEV

Using Qbus home automation

CJC1275BEV

Using Qbus home automation + temperature sensor

CJC1275TBEV

KNX

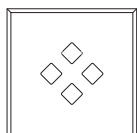
CJC3805BEV

KNX + temperature & humidity sensor

CJC3805THBEV

85 X 85 X 6

4 PUSH-BUTTONS



24v

CJC3704BEV

KNX

CJC3804BEV

KNX + temperature & humidity sensor

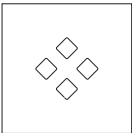
CJC3804THBEV



**SWITCH PANEL 24V & KNX
WITH DIAMOND PUSH-BUTTON
WITH BEVELED EDGE**

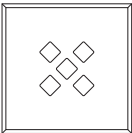
Using impulse relay 24v ac,
home automation systems

85 X 85 X 6 4 PUSH-BUTTONS (without beveled edge)



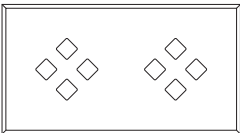
24v	CJC3704
KNX	CJC3804
KNX + temperature & humidity sensor	CJC3804TH

85 X 85 X 6 5 PUSH-BUTTONS



KNX	CJC3855BEV
-----	------------

155 X 85 X 6 8 PUSH-BUTTONS



24v	CJC3744BEV
KNX	CJC3844BEV

XENIA BANDE

CJC SYSTEMS



XENIA BANDE

CJC SYSTEMS



ABOUT

Switch panel 24v & knx with diamond push-button

Xenia is also available without beveled edges.

In addition, the inner holes for the buttons can be beveled as well.
Make this specification in your request.

ASSEMBLY

Bande horizontal: built-in-boxes type bticino503e

Bande vertical: in universal built-in-boxes
with screws, claws are optional.

Bande USA: american boxes

WIRING

Multicable type spv / svv

8 / 10 / 12 / 14 / 16 / 20 X 0.8mm

(0.5mm) & utp-cable cat5 - bus cable

POWER SUPPLY

Using transformer 24v ac or using

Home automation systems 24v dc

- 29v via knx bus

ENGRAVING

Our buttons & plates are fully engravable according to your wishes,
all kinds of fonts & symbols are possible.

CUSTOMIZABLE BUTTONS

Buttons can also be matched in other finished colors,
please mention this in your request.

CARE AND MAINTENANCE

Please do not clean our products with aggressive cleaning
agents or alcohol-based products. These can damage the
exclusive finish and materials used.

To maintain the quality and appearance, we recommend using
only mild cleaning applications. Do not place any type of tape on
the bronze finishes this can damage the varnish layer.

FINISH CODE

To complete your order code, add the code of your chosen finish
to the product code. For example: CJC3721H1BEVV



SWITCH PANEL 24V & KNX WITH DIAMOND PUSH-BUTTON WITH BEVELED EDGE

Using impulse relay 24v ac,
home automation systems

118 X 85 X 6

1 PUSH-BUTTON



KNX

CJC3721H1BEV

KNX + temperature & humidity sensor

CJC3721H1THBEV

118 X 85 X 6

1 PUSH-BUTTON



24v

CJC3721H2BEV

118 X 85 X 6

2 PUSH-BUTTONS



24v

CJC3722HBEV

KNX

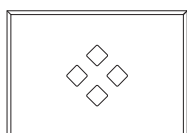
CJC3822HBEV

KNX + temperature & humidity sensor

CJC3822HTHBEV

118 X 85 X 6

4 PUSH-BUTTONS



24v

CJC3724HBEV

KNX

CJC3824HBEV

KNX + temperature & humidity sensor

CJC3824HTHBEV

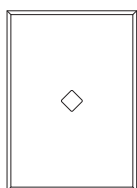


SWITCH PANEL 24V & KNX WITH DIAMOND PUSH-BUTTON WITH BEVELED EDGE

Using impulse relay 24v ac,
home automation systems

85 X 118 X 6

1 PUSH-BUTTONS



KNX

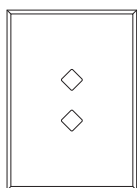
CJC3721VBEV

KNX + temperature & humidity sensor

CJC3721VTHBEV

85 X 118 X 6

2 PUSH-BUTTONS



24v

CJC3722VBEV

KNX

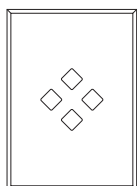
CJC3822VBEV

KNX + temperature & humidity sensor

CJC3822VTHBEV

85 X 118 X 6

4 PUSH-BUTTONS



24v

CJC3724VBEV

KNX

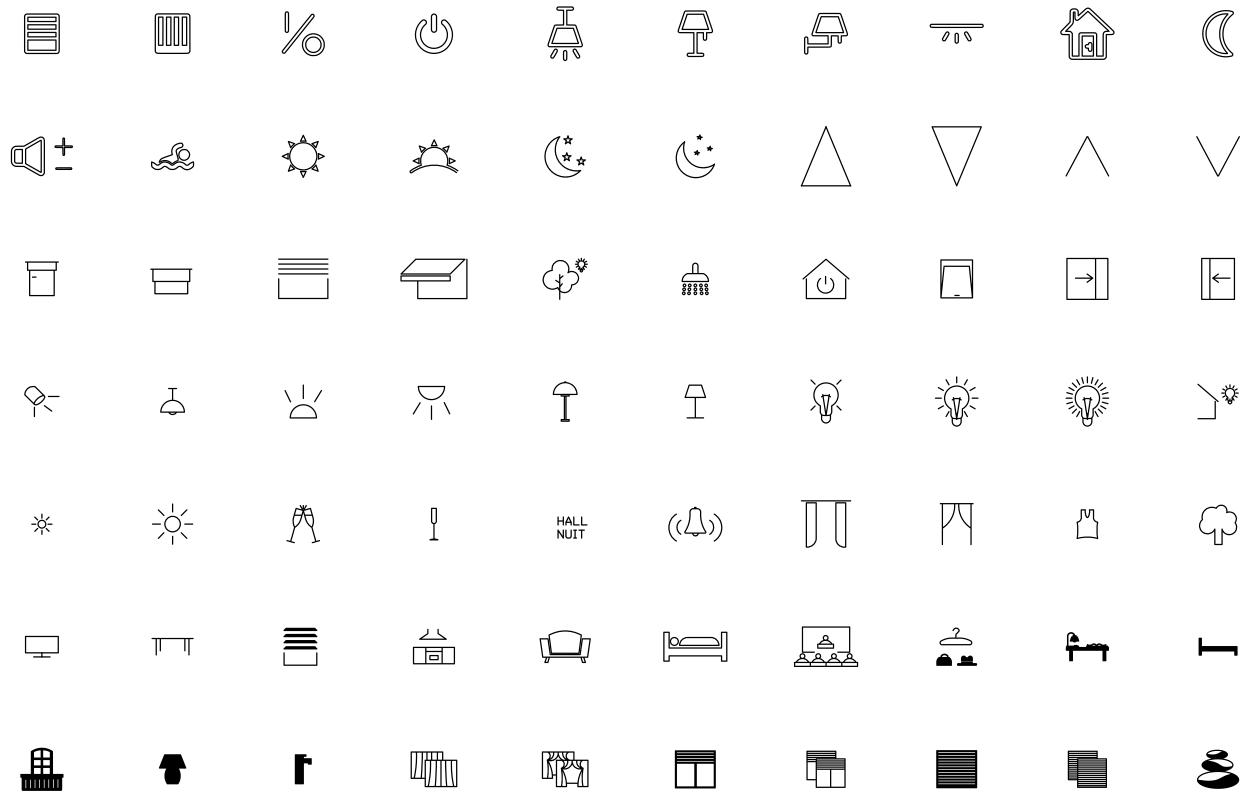
CJC3824VBEV

KNX + temperature & humidity sensor

CJC3824VTHBEV

SYMBOLS

CJC SYSTEMS



Away	Lights	Room Off	Living	Lamp	Room Off	All Off	Balcony	Room Off	Left Shutter
Bedroom	Shutter	Right Shutter	Here						

Note: All symbols and fonts can be fully customized to your specifications and should be indicated at the time of ordering.