Cover frame, New Unica, 4 gangs, 4 x 2 modules, gold and white



NU280859M

Range	New Unica
Device application	Mounting
Product or component type	Cover frame
Aesthetic name	Unica Studio Metal
Number of gangs	4 gangs
Installation direction	Horizontal/vertical
Type of frame	Quadruple
Number of modules	4 x 2 modules
Fixing mode	Screws
Colour tint	Gold
Side color	White (RAL 9003)

Complementary

Material	Polycarbonate: intermediate plate
Surface finish	Brushed finish
Quantity per set	Set of 3
Standards	IEC 60669-1 IEC 60884-1
Width	298 mm
Height	85 mm
Depth	10 mm
Net weight	0.063 kg
Desistance to about all anouts	Posistant to alcohol (70 %)

Resistance to chemical agents Resistant to alcohol (70 %)

Resistant to alcohol (96 %)

Resistant to A-Lactic Acid

Resistant to diluted quaternary ammonium

Resistant to diluted bleach Resistant to diluted ammonia Resistant to soapy water Resistant to crystal cleaner

Resistant to hydrogen peroxide 10 volumes

Resistant to hexane

Environment

IK04 IK degree of protection

IP degree of protection	IP21D
Packing Units	
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	1 cm
Package 1 Width	8.5 cm
Package 1 Length	29.8 cm
Package 1 Weight	63 g
Unit Type of Package 2	BB1
Number of Units in Package 2	3
Package 2 Height	7.6 cm
Package 2 Width	9.4 cm
Package 2 Length	31.9 cm
Package 2 Weight	272 g
Unit Type of Package 3	S02
Number of Units in Package 3	9
Package 3 Height	15 cm
Package 3 Width	30 cm
Package 3 Length	40 cm
Package 3 Weight	1.131 kg
Offer Sustainability	
REACh Regulation	REACh Declaration
REACh free of SVHC	Yes

Pro-active compliance (Product out of EU RoHS legal scope)

Pro-active China RoHS declaration (out of China RoHS legal scope)

EU RoHS Declaration

China RoHS declaration

No need of specific recycling operations

Yes

Yes

Yes

40

Recommended replacement(s)

EU RoHS Directive

Mercury free

Toxic heavy metal free

China RoHS Regulation

Minimum percentage of

recycled plastic content

Circularity Profile

RoHS exemption information