GOLD METAL

IP40 FLUSH-FIT DISTRIBUTION BOXES WITH METAL DOOR

Description: IP40 FLUSH-FIT 2x14 (28) MOD. PE+N

Reference:
GME28PO/RR

Characteristics:

Product type:	IP40 Flush-fit distribution box 28 módulos with screwed neutral and earth bar
Exterior dimensions (Height x Width x Depth):	502x387x99 mm
Dimensions of the flush-fit gap (HxWxD):	467x352x89 mm
Number of modules:	2x14 (28) DIN rail
Installation:	Flush-fitted brick walls
Color:	Door, front cover: RAL 9003. Base and frames: RAL 7035.
Window:	Metal
Weight (kg):	3,93
Cable entry:	Post.: 2x[2xM25-1xM32-1xM40]
Components:	
Materials:	Halogen-free plastic materials.
Lid-window-door material:	Door made of 0,8 mm cold-rolled sheet steel. Front cover: white PS. Base and frame: gray PS.

Technical data:

Degree of protection:	IP40
Resistance to impact:	IK08
Glow wire resistance:	650 ºC
Ball pressure test:	
Ambient temperature range:	-25 ºC / +40 ºC
Maximum material temperature:	
Maximum operating voltage:	1000 V AC / 1500 V DC
Rated current:	
Double insulation:	Class II

Certificates and standards:

Directive:	2014/35/EU
Standards:	EN-IEC 60670-1-24
Certificates:	

CE

Codes:

EAN:	8,43104E+12
Customs tariff number:	85.38.10.00
ETIM 8.0:	EC000214

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Detailed drawing:

https://www.ide.es/downloads/planos/pdf/GME28PORR.pdf

https://www.ide.es/downloads/planos/dxf/GME28PORR.dxf

https://www.ide.es/downloads/planos/stp/GME28PORR.stp

Exterior dimensions (Height x Width x Depth):

502x387x99 mm

Dimensions of the flush-fit gap (Height x Width x Depth):

467x352x89 mm

Sustainability:

RoHS - REACH

Supply:

Supplied in individual cardboard packaging. When several items are sent together, they are bundled together with transparent film. They are supplied with all the elements assembled except the elements supplied in the accessory bag.

Packaging units:

Product end of life:

It does not require specific recycling operations.

Recommended applications:

Tertiary and residential sectors. For use indoors, designed for flush-fit installation. Flats, houses, offices, hotels, etc.