Ref: GPE8PT/PH

Serie Gold-P flush-fit

IP40 Flush-fit plastic boxes

IP40 flush-fit hollow wall distrib. box 1x8 modules. Transparent door



Features

Application:	Tertiary (residential)
Suitable for outdoor installation:	No
Type of installation:	Recessed hollow walls

Modular capacity

Capacity/Number of modules:	08
Number of rows:	1x8

Technical data

Protection degree:	IP40
Resistance to impact:	IK08
Glow wire resistance (ºC):	850
Double insulation:	Class II

Dimensions

Piece dimensions - HxWxD (mm):	230.6 x 240 x 97.4

Additional features

Door/window/lid type:	Transparent
Reversible door:	Yes
UV protection:	No
Number of doors:	1
Lock type:	Snap closure
No. of locks:	1

Ref: GPE8PT/PH

Lock - Key Type:	Without key. Possibility of lock with key as accessory (ref. 22015)
Sealable:	No
Linkable:	Yes
Neutral and earth bars:	No
Includes DIN Rail:	Yes
Plate:	No
Adjustable Plate:	No
Perforated Plate:	No

Materials

Halogen-free materials:	Yes
Body/Base Material:	ABS
Frame material:	ABS
Door/Lid/Window Material:	Polycarbonate (PC)
Chassis cover material:	ABS
Lock material:	ABS
Base color:	Grey RAL 7035
Frame color:	White RAL 9003
Door color:	Smoked

Ref: GPE8PT/PH

Electrical properties

Maximum voltage (V):	1000 AC / 1500 DC

Packaging

Supply:	Supplied in individual packaging When several items are sent together, they are bundled together with transparent film Supplied with all the elements assembled, except for the elements supplied in the accessory bag **Accessories bag:** Screws for frame-base closure Hollow wall assembly kit (Only in GPE/PH type boxes) Door hinges Cover for white modules (6 modules) Level Module identification strips
Individual Packaging Type:	Box
UoM Packaging - Individual:	Unit
Minimum Selling Quantity:	5
Individual packaging dimensions - HxWxD (m):	0.241 x 0.245 x 0.108
Net weight per unit (kg):	0.45
Gross weight per unit (kg):	0.495

Codes

GTIN-13 code:	8431044603674
Tariff code:	85381000
ETIM code 9.0:	EC000214

Downloads (links)

Assembly instructions:	https://assemblysteps.org/qr/91213