EC63508B

DRY LINING MODULAR ENCLOSURE 8 MODULES - TRANSPARENT DOOR - RAL9001

Enclosures > Recessed > Recessed modular enclosures > Series 635 - dry lining modular enclosures > Small distribution board > White -transparent door

Technical Symbols/Marks/Approvals

IP**40**	GWT **850°**	▢	CE	RoHS II	MADE IN ITALY

Norms

EN 60670-1   EN 60670-24

Description

Flush-mounting distribution board for lightweight walls - plasterboard or wood. Base made of blue, high-impact technopolymer with low smoke emission. Resistance to abnormal heat up to 850°C (GWT). Halogen-free ABS technopolymer cover. Reversible cover. Smoked polycarbonate door. Option to install a cylinder safety lock. Door closure with spring-loaded sliding inserts. High-gloss finish on outer frame and door. Self-adhesive circuit identification labels included. Blanking covers for unused modules included. Galvanized steel DIN rail mounted on a removable and adjustable support for perfect horizontal alignment. Base fixing to the structure via brackets. Manufactured in compliance with EN 60670-1:2005 and EN 60670-22:2013 standards. Installation temperature range: minimum -15°C, maximum +60°C. IP40 protection degree.
External dimensions 240x194 mm
Base depth 80 mm
8 DIN modules
Dissipated power 18 W

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GROUP EG000023 - Distribution boards

CLASS EC000214 - Small distribution board

Mounting method	Flush-mounted/hollow wall	Degree of protection (IP)	IP40	Width in number of modular spacings	8
Built-in depth	80 mm	Colour	White	Width	240 mm
Height	194 mm	Depth	100 mm	Built-in height	80 mm
RAL-number	9001	Type of covering	Door	Type of door	Single
Transparent cover/door	Yes	With lock	No	Inner depth	80 mm
Number of rows	1	Extension possible	No	Housing material	Plastic
With mounting plate	No	Type of closure	Other	Earthing terminal block	No
Neutral terminal block	No	DIN-rail	Yes	EMC-version	No

Technical Characteristics

dimensions	240x194x80 mm	**Power dissipation**	18 W

Documentation available for download

Instruction booklet

Istruzioni 630-635_0125_0125.pdf

Dimensions and technical drawings

EC63508_2025.pdf

Barcode

8053676576913
Unit
1 NR
0.2x0.245x0.105 [m]
0.7778 [kg]

8059307214681
Cardboard
9 NR
0.605x0.4x0.35 [m]
7.0002 [kg]

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