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THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



EC69006

BLANK BOARD FOR 8 SOCKETS - 19 MOD.

Industrial > Distribution boards > Distribution boards > Unwired versions > Small distribution board > 8 sockets - 19 modules

Technical Symbols/Marks/Approvals

IP65 | GWT 650° | RoHS II | MADE IN ITALY

Norms

EN 60670-1 EN 60670-24

Description

Distribution board for modular devices and industrial sockets. Made of shock-resistant ABS-based technopolymer. Galvanized steel DIN rail mounted on the bottom and depth-adjustable. Knockouts for pipe or cable entry with grommets, conduit fittings or cable glands of various sizes. Supplied as standard with screw caps for double insulation. Hinged cover. Door closure with triangular key included. Manufactured in compliance with EN 60670-1 and EN 60670-24 standards.
Blank model. Dimensions 400x525x135 mm. 19 DIN modules. Dissipable power 30 W.

Etim

GROUP EG000023 - Distribution boards

CLASS EC000214 - Small distribution board

Mounting method	Surface mounted	**Degree of protection (IP)**	IP65	**Width in number of modular spacings**	19
Colour	Grey	**Width**	400 mm	**Height**	525 mm
Depth	135 mm	**Built-in width**	394 mm	**RAL-number**	7035
UV resistant	Yes	**Type of covering**	Lid	**Cover model**	Closed
Type of door	Single	**Transparent cover/door**	Yes	**With lock**	Yes
Inner depth	110 mm	**Number of rows**	1	**Extension possible**	Yes
Housing material	Plastic	**With mounting plate**	No	**Signal passing door**	No
Type of closure	Three-square	**Earthing terminal block**	No	**Neutral terminal block**	No
DIN-rail	Yes	**EMC-version**	No		

Technical Characteristics

Power dissipation	30 W

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Documentation available for download



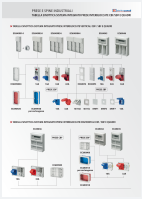
Instruction booklet

Istruzioni 690_0423.pdf



Instruction booklet

Sinottico 690_1.pdf



Instruction booklet

Sinottico 690_2.pdf

Dimensions and technical drawings

EC69006_2025.pdf

Barcode

8032793871347

Unit

1 NR

4 [kg]

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