



EC62054



**WALL-MOUNT MOD.ENCL. IP65
400x600x140mm 54 MOD. (3x18) GREY**

Enclosures > Wall-mount > Wall modular enclosures > Series 620 - ip65 modular enclosures > Small distribution board > Grey

Technical Symbols/Marks/Approvals



Norms

EN 60670-1 EN 60670-24

Description

Wall-mounted consumer unit. Made of shockproof UV-resistant and halogen-free ABS-based technopolymer. Impact resistance rating IK08. Resistance to abnormal heat up to 650°C (GWT). Base and cover in halogen-free ABS-based technopolymer. Reversible cover. Smoked polycarbonate door. Cylinder safety lock installation possible. Door closure with double spring-loaded sliding inserts. Self-adhesive circuit identification label included. Blanking plates for unused modules included. Fixing screw caps provided to maintain IP protection rating and double insulation. Mounted galvanized steel DIN rail. Adjustable to two heights. Manufactured in compliance with EN 60670-1:2005 and EN 60670-22:2013 standards. Installation temperatures: minimum -5°C, maximum +60°C. Operating temperatures: minimum -25°C, maximum +70°C. IP65 protection rating.
External dimensions 400x600x140 mm
54 DIN modules (3x18)
Power dissipation 64 W

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GROUP EG000023 - Distribution boards

CLASS EC000214 - Small distribution board

Mounting method	Surface mounted	Degree of protection (IP)	IP65	Width in number of modular spacings	54
Colour	Grey	Width	400 mm	Height	600 mm
Depth	140 mm	RAL-number	7035	UV resistant	Yes
Type of covering	Door	Type of door	Single	Transparent cover/door	Yes
With lock	No	Inner depth	140 mm	Number of rows	3
Extension possible	No	Housing material	Plastic	With mounting plate	No
Signal passing door	No	Type of closure	Other	Earthing terminal block	No
Neutral terminal block	No	DIN-rail	Yes	EMC-version	No

Technical Characteristics

dimensions

400x600x140 mm

Power dissipation

64 W

Documentation available for download

Instruction booklet




Istruzioni
620_0423.pdf

Certification



Serie 620
IMQ_CA02.00788_
2018.pdf

Dimensions and technical drawings

 EC62054_2025.pdf

Barcode



8032636763167

Unit

1 NR

5 [kg]