EC625024

POLYESTER INTERNAL DOOR 377X597 mm

Enclosures > Wall-mount > Grp enclosures > Accessories > Accessories for distribution board > Internal fibre-glass door

Technical Symbols/Marks/Approvals

IP66	GWT 960°	UL94 V0	IK10	HF	▢	CE	RoHS II

Ⓜ	MADE IN ITALY

Norms

EN 62208

Description

Internal door for polyester enclosures with stainless steel metal pins. Dual-level installation. Manufactured in glass-fiber reinforced thermosetting polyester. Halogen Free. Self-extinguishing V0 according to UL-94. UV resistant. Impact resistance rating IK10. Glow Wire Test (GWT) resistance up to 960°C. Installation temperature range: minimum –25°C, maximum +60°C. Rated operational voltage 1000 VAC, 1500 VDC, suitable for photovoltaic applications. Manufactured in compliance with standards EN 62208:2011, EN 60695-2-11:2000/2001, IEC 60754-1:2001/AMD1:2019, IEC 60754-2:2011/AMD1:2019, IEC 60754-3:2018. Protection degree IP66. External dimensions: 377x597x19 mm

Etim

GROUP EG000011 - Enclosures/cabinets

CLASS EC002620 - Components for installation (enclosure/cabinet)

Material	Other	**Colour**	Grey	**Width**	377 mm
Height	597 mm	**Depth**	19 mm	**Model**	Other
RAL-number	7035	**Suitable for enclosure building width**	435 mm	**Suitable for enclosure building height**	655 mm
Suitable for enclosure building depth	215 mm				

ELETTROCANALI s.p.a. | Via Gen. C. A. dalla Chiesa, 18 - 24020 Scanzorosciate BG Italy | T. +39 035 665077 | info@elettrocanali.com

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.

29/04/2026 - 1/2

Documentation available for download

Certification
Serie 625 IMQ_CA02.06897_2024.pdf

Brochure
Quadri Poliestere IT.pdf

Brochure
Quadri Poliestere_ENG.pdf

Barcode

8053676570508
Unit
1 NR
1.3 [kg]

ELETTROCANALI s.p.a. | Via Gen. C. A. dalla Chiesa, 18 - 24020 Scanzorosciate BG Italy | T. +39 035 665077 | info@elettrocanali.com

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.

29/04/2026 - 2/2