

INDUSTRIAL COMPONENT DATA

020258 LEGRAND XL3 160/400 DOOR METAL 1500H

Brand: LEGRAND | Manufacturer Part Number: 020258



Manufacturer	LEGRAND
MPN / Reference	020258
Catalog number	020258
Category	Door/operating panel (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-581A454C56
Generated	2026-08-02

Product Overview

XL3 160/400 DOOR METAL 1500H

Door equippable metal XL3 400 - for box and cabinet alt. 1500/1600 mm

XL³ 400 metal fit-out door for box and cabinet H1500/1600mm

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	LEGRAND > XL3 160-400 ENERGY DISTRIBUTION CABINETS
--------------	--

Additional Product Information

Product features

Doors - Supplied with grip ram interchangeable (to be ordered separately) - 2 points lock up and down from the height 900

Equippable - Distance cover cubrebornas/metal door: 57 mm - Metal - box/cabinets height 1500/1600 mm General characteristics

XL3 400 doors and equipment

ETIM for 020258 Cabinets and enclosures (EC000747)

Feature Name

Feature Value

Height (EF000040)

575 mm

Model (EF000010)

Compartment door

Degree of protection (IP) (EF005474)

IP40

Version as glazed door (EF006966)

No

Material (EF002169)

Steel

Surface finishing (EF006569)

Lacquered

Depth (EF000049)

60 mm

Colour (EF000007)

Grey

Version as door for disconnecting switch interlocking (EF006967)

No

Width (EF000008)

1500 mm

EMC-version (EF001062)

No

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 020258 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd Floor, JLT, Dubai

Catalog-generated document. Product names, marks and specifications belong to their respective owners. Verify safety-critical, compatibility and certification requirements against the manufacturer documentation before purchase or installation.