

INDUSTRIAL COMPONENT DATA**020800 LEGRAND XL3 CAP 1/4 TURN MOD 150H**

Brand: LEGRAND | Manufacturer Part Number: 020800



Manufacturer	LEGRAND
MPN / Reference	020800
Catalog number	020800
Category	Front plate (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-E45E9B51B3
Generated	2026-07-27

Product Overview

XL3 CAP 1/4 TURN MOD 150H

Metal faceplate XL³ 800/4000/6300 - for modular devices - 1/4 turn - 24 modulesMetal terminal cover XL³ 800/4000 for modular equipment H150**STRUCTURED PRODUCT DATA****Technical Specifications**

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

Classification & Catalog PathCatalog path **LEGRAND > XL3 800-4000 ENERGY DISTRIBUTION CABINETS****Additional Product Information**

Pack (number of units)5

Volume (dm³)20.00

Weight (g)4 975.00

Product characteristicsFixing modular devices on symmetrical rail

Metal faceplate for symmetrical rail equipment

24 modules

For fastening and sealing

1/4 turn

General characteristicsDistribution enclosures XL³ 6300IP 30 - IK 07

Consist of the combination of a "roof-base" assembly, structural uprights, rear and side panels RAL 7035, plinths RAL 7004

Height 2200 mm, usable faceplate height 2000 mm

ETIM for 020800 Cabinets and enclosures (EC000456)

Feature Name

Feature Value

Height (EF000040)

150 mm

Material (EF002169)

Steel

Surface finishing (EF006569)

Powder coated

Suitable for enclosure building width (EF000326)

725 mm

Width (EF000008)

600 mm

Suitable for enclosure building height (EF009583)

2200 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 020800 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.