

INDUSTRIAL COMPONENT DATA

026264 LEGRAND CUBREBORNA DPX 1600 3P

Brand: LEGRAND | Manufacturer Part Number: 026264



Manufacturer	LEGRAND
MPN / Reference	026264
Catalog number	026264
Category	Cover cap for rail terminal bar
Minimum order	1 unit
Document ID	EO-E3DA886452
Generated	2026-07-31

Product Overview

CUBREBORNA DPX 1600 3P

Sealable terminal shields (2) - for DPX 1250/1600 - 3P

Sealable terminal covers (2) DPX³/DPX-IS 1600 - 3P

STRUCTURED PRODUCT DATA

Technical Specifications

TECHNICAL ATTRIBUTE	VALUE
Material (EF002169)	Plastic
Suitable for number of poles (EF001589)	3

Classification & Catalog Path

Catalog path	LEGRAND > DPX3 MOLDED BOX
--------------	---------------------------

Additional Product Information

Pack (number of units)1

Volume (dm³)12.00

Weight (g)1 132.00

Product characteristicsAccessories

Sealable terminal shields

Used to isolate the connections between each pole
3P

Set of 2

General characteristicsDPX™-IS 1600 isolating switches - 800 to 1600 Aisolating switches for on-load circuit breaking by visible isolation and positive action of the contacts

Connection with cage terminals

Padlock integrated in the handle
Supplied with terminal shields
Conform to IEC 60947-3
Category of use AC 23 A
Accept electrical auxiliaries
Can be mounted on plate in XL³ enclosures
ETIM for 026264 Power distribution systems (EC002268)
Feature Name
Feature Value
Material (EF002169)
Plastic
Suitable for number of poles (EF001589)
3

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 026264 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.