

INDUSTRIAL COMPONENT DATA

UICP5401 ELDON Blind panel, 515x415 UICP5401

Brand: ELDON | Manufacturer Part Number: UICP5401



Manufacturer	ELDON
MPN / Reference	UICP5401
Catalog number	10000
Category	Front plate (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-C5D18691DD
Generated	2026-07-31

Product Overview

Blind panel, 515x415 UICP5401

Panel grooving, 515x415, PVC

Blind panel, 515x415, PVC

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ELDON > Polyester Uniplast enclosures

Additional Product Information

Features

Description: Individual slotted cover plate to be mounted in the frame UFCP, the height of the cover is 150 mm.

Material: PVC.

Finish: RAL 7035.

Delivery: 1 piece with mounting accessories.

Individual slotted cover plate to be mounted in the frame UFCP, the height of the cover is 150 mm

1 piece with mounting accessories

Atributo del producto

Valor

Height 515mm

Width 415mm

Depth 20.5mm

Module Quantity 17

Material PVC

Finish Smooth
Color Light Gray
Color Code RAL 7035
Enclosure Material Polyester
UPC 783510531010
EAN 8713574100930
Standard Packaging Quantity 1
Packing Quantity 1
ETIM for UICP5401 Cabinets and enclosures (EC000456)
Feature Name
Feature Value
Width (EF000008)
415.00 mm
Height (EF000040)
515.00 mm
Suitable for enclosure building width (EF000326)
415.00 mm
Suitable for enclosure building height (EF009583)
515.00 mm
Material (EF002169)
Plastic
Surface finishing (EF006569)
Untreated

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ELDON / UICP5401 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.