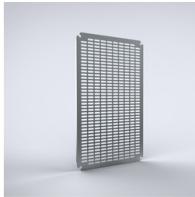


INDUSTRIAL COMPONENT DATA

UDE125100 ELDON Depth extension, 1250x1000 UDE125100

Brand: ELDON | Manufacturer Part Number: UDE125100



Manufacturer	ELDON
MPN / Reference	UDE125100
Catalog number	125100
Category	Component for installation (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-C57FDB3F9D
Generated	2026-07-30

Product Overview

Depth extension, 1250x1000 UDE125100

Kit extension d., 1250x1000

The extension frame will allow for components that do not fit within the standard depth of the enclosure to be mounted.

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

Technical data

Description:

Increases the standard depth (320 mm) of the enclosure up to 640 mm. When this accessory is used the rain hood cannot be used. UDE maintains the enclosures IP rating.

Finish:

RAL 7035.

Delivery:

2 side panels, one top and one bottom panel, two open back panels and mounting accessories.

Features

Feature:

Polyester depth extension frame for polyester modular wall mounted enclosures.

Advantage:

The extension frame increases the depth of the standard enclosure by 55mm and is mounted between the enclosure's door and body.

Benefit:

Components that do not fit within the standard depth can be installed thanks to the increase in the enclosure's depth. The extension frame can be easily mounted at the last minute.

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ELDON / UDE125100 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.