

INDUSTRIAL COMPONENT DATA

MTR1406 ELDON 19" Shelf 3U, 432x406 MTR1406

Brand: ELDON | Manufacturer Part Number: MTR1406



Manufacturer	ELDON
MPN / Reference	MTR1406
Catalog number	10000
Category	Component for installation (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-674475B923
Generated	2026-07-29

Product Overview

19" Shelf 3U, 432x406 MTR1406

Tray 19", 3U, 432x406, steel sheet

This shelf for 19" profiles can be adjusted in height and provides further mounting possibilities. It has ventilation openings to ensure for proper air circulation within the enclosure.

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ELDON > General Accessories

Additional Product Information

Technical data

Description:

For front mounting. The tray can be adjusted towards front or rear. Ventilation openings.

Additional information:

Can be used with swing frames.

Material:

1.5 mm steel.

Finish:

RAL 7035.

Pack quantity:

1 complete kit with mounting material.

Features

Feature:

Zinc plated steel shelf, with ventilation openings, to be mounted in the front of 19" profiles.

Advantage:

The shelf can be mounted within enclosures using front 19" profiles only, such as in swing frames.

Benefit:

The shelf can be adjusted in height and provides further mounting possibilities, allowing components that do not have 19" fixation brackets, to be installed. The ventilation openings do not prevent the enclosure's air circulation which reduces the risk of potential hot spots.

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ELDON / MTR1406 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.