

INDUSTRIAL COMPONENT DATA

L597 ELDON Chassis guide D 597 L597

Brand: ELDON | Manufacturer Part Number: L597



Manufacturer	ELDON
MPN / Reference	L597
Catalog number	10000
Category	Component for installation (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-F88CDB70CF
Generated	2026-07-31

Product Overview

Chassis guide D=597 L597

Guide chassis, D=597, Guide fixed fast 597. Pack of 2 units.

Friction Slide, L, 43x577x42mm, Zinc Plated, Mild Steel

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path ELDON > Steel Floor Standing Enclosures

Additional Product Information

Features

Description: To support heavy components which are only fitted to the front. Mounted between two 19" profiles. Version fixed with 2 screws per profile, and version with click-in fixation.

Material: Click-in version 1.5 mm and mounted version 3 mm zinc plated steel.

Pack quantity: 1 pair with fixing material.

Atributo del producto
Valor

Height 43mm

Width 597mm

Depth 42mm

Max Load 980N

Material Mild Steel

Finish Plated

Thickness 3mm

Package Quantity 2
Weight 0.5kg
Enclosure Material Mild Steel
UPC 783510484149
EAN 8713574006881
Standard Packaging Quantity 1
Packing Quantity 2
ETIM for L597 Cabinets and enclosures (EC002620)
Feature Name
Feature Value
Model (EF000010)
Angle profile
Width (EF000008)
577.00 mm
Height (EF000040)
43.00 mm
Depth (EF000049)
42.00 mm
Material (EF002169)
Metal
Colour (EF000007)
Other

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ELDON / L597 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.