

INDUSTRIAL COMPONENT DATA

DN1805R5 ELDON Plain door, 1800x500 DN1805R5

Brand: ELDON | Manufacturer Part Number: DN1805R5



Manufacturer	ELDON
MPN / Reference	DN1805R5
Catalog number	10000
Category	Door/operating panel (switchgear cabinet)
Minimum order	1 Pcs
Document ID	EO-E019E05BA5
Generated	2026-07-31

Product Overview

Plain door, 1800x500 DN1805R5

Door opaque, 1800x500, steel sheet, lock double-warded 3 mm

Plain Doors, DN, 1782x493x17mm, Light Gray, 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: Standard door equipped with double-bit 3 mm lock system and door frame. Door accessory kit DNMK (hinges, rod catches) to be ordered separately. Allows all the options of the locking program and 180° hinges. Compatible with combinable and compact enclosure ranges.

Material: 2 mm steel plate.

Maximum load: 800 N.

Finish: RAL 7035 structured powder coating.

Mounting requirements: Use hinge kit DNMK if no door was fitted previously.

Pack quantity: 1 piece.

Atributo del producto

Valor

Height 1782mm

Width 493mm

Depth 17mm

Door Type Plain
Enclosure Material Mild Steel
Product Family Free-Standing
Material Mild Steel
Finish Powder Coated
Color Light Gray
Color Code RAL 7035
Thickness 2mm
Package Quantity 1
Weight 21.2kg
UPC 783510466732
EAN 8713574217973
Standard Packaging Quantity 1
Packing Quantity 1

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ELDON / DN1805R5 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.