

INDUSTRIAL COMPONENT DATA

EHTC213G ELDON Multigate-3 FL21 EHTC213G

Brand: ELDON | Manufacturer Part Number: EHTC213G



Manufacturer	ELDON
MPN / Reference	EHTC213G
Catalog number	10000
Category	Gland plate for small distribution boards/switchgear cabinets
Minimum order	1 Pcs
Document ID	EO-33D78EBFA7
Generated	2026-07-31

Product Overview

Multigate-3 FL21 EHTC213G

Multientrada-3 FL21, IP65, RAL7035

Plastic Cable Plates, EHTC, 25x216x84mm, Light Gray, Mild Steel, Multigate-3

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

Features

Description: Gland plates suitable for leading through cables as well as different types of tubing. To be installed directly to the adapter gland plate AFA. Please see the cable management section.

Material: Different types of polymers reinforced with a steel plate. Halogen free and UV resistant.

Protection: IP 65.

Finish: RAL 7035.

Pack quantity: 1 piece with mounting accessories.

Atributo del producto

Valor

Height 25 mm

Width 216 mm

Depth 84 mm

Gland Plate Type FL21

Enclosure Material Mild Steel

Product Family Wall-Mounted
Material Mild Steel
Finish Powder Coated
Color Light Gray
Color Code RAL 7035
Thickness 3 mm
Package Quantity 1
Weight 0.5 kg
UPC 783510477158
EAN 6410034630014
Standard Packaging Quantity 1.0000
Packing Quantity 1.0000
ETIM for EHTC213G Distribution boards (EC000211)
Feature Name
Feature Value
Width (EF000008)
216.00 mm
Material (EF002169)
Steel

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send ELDON / EHTC213G 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.