

INDUSTRIAL COMPONENT DATA

037931 LEGRAND PORTAETIQ MEMOCAB 15 X 5MM

Brand: LEGRAND | Manufacturer Part Number: 037931



Manufacturer	LEGRAND
MPN / Reference	037931
Catalog number	037931
Category	Cable coding system
Minimum order	1000 Pcs
Document ID	EO-20E4BBBF8F
Generated	2026-08-01

Product Overview

PORTAETIQ MEMOCAB 15 X 5MM

Marker-holder Memocab - for wiring - L. 15 mm - section 0.75 to 4 mm²Memocab label holder for wiring - L. label 15mm - minimum section 0.75mm²

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > CAB-3 SIGNALERS

Additional Product Information

Pack (number of units)1000

Volume (dm³)1.787

Weight (g)308.00

Product characteristicsMarker-holders for wiring

Length of marking: 15 mm

6 markers

Section : 0.75 mm²

Ø : 4.8 mm

General characteristicsMemocab™ marking system - for wiringMarking system with closed ring

High resistance in very aggressive environments

ETIM for 037931 Cable terminations and insulation products (EC001530)

Feature Name

Feature Value

Imprint (EF000131)

None
Core diameter (EF005497)
1 mm
Model (EF000010)
Roller shape
Tooththing (EF009649)
None
With label space (EF003456)
No
Cable diameter (EF002356)
2.3 mm
Material (EF002169)
Plastic
Mounting method (EF000003)
Other
Transparent (EF006243)
Yes
Colour (EF000007)
Colourless
Length (EF001438)
15 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 037931 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.