

INDUSTRIAL COMPONENT DATA**010296 LEGRAND FUSE (5X20) 10A-250V**

Brand: LEGRAND | Manufacturer Part Number: 010296



Manufacturer	LEGRAND
MPN / Reference	010296
Catalog number	010296
Category	Cylindrical fuse
Minimum order	10 Pcs
Document ID	EO-306582B876
Generated	2026-07-28

Product Overview

FUSE (5X20) 10A-250V

Legrand 10A Miniature Type F Cylindrical Cartridge Fuse 5mm x 20mm

Miniature cylindrical fuse cartridge - 5x20mm - 10A

STRUCTURED PRODUCT DATA**Technical Specifications**

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

Classification & Catalog PathCatalog path **LEGRAND > MOTOR CIRCUIT BREAKERS****Additional Product Information**

Miniature type 5 x 20 Type F (fast acting) fuse Ceramic body Conform to IEC 60127-2 For use with transformers Viking 3 terminals Overrating not described by standardsModel Ceramic fuse

Size 5x20 mm

Rated current 10 A

Depth 20 mm

Width 5 mm

Voltage type AC

Utilization category according to IEC 60269 Other

Rated operating frequency 50-60 Hz

Type of fuse status indicator Other

Release characteristic H

Power loss at rated current 4.6 W

Operating / setting temperature -25-40 °C

Storage temperature -40-70 °C

ETIM for 010296 Circuit breakers and fuses (EC002704)

Feature Name

Feature Value

Utilization category according to IEC 60269 (EF002572)

Other

Model (EF000010)

Ceramic fuse

Type of fuse status indicator (EF004473)

Other

Voltage type (EF000187)

AC

Size (EF000088)

5x20 mm

Power loss at rated current (EF012389)

4.6 W

Rated current (EF000227)

10 A

Release characteristic (EF000889)

H

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 010296 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.