

INDUSTRIAL COMPONENT DATA

022910 LEGRAND BLOCK LED 24V WHITE

Brand: LEGRAND | Manufacturer Part Number: 022910



Manufacturer	LEGRAND
MPN / Reference	022910
Catalog number	022910
Category	Lamp holder block for control circuit devices
Minimum order	5 Pcs
Document ID	EO-82FE94B915
Generated	2026-08-02

Product Overview

BLOCK LED 24V WHITE

Osmoz electrical block - for illuminated head - white - 12-24 V~/=

Osmoz light head splice block - 12V to 24V - White

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > ACCESSORIES CONTROL AND CONTROL PANELS

Additional Product Information

RoHS Compliant

Pack (number of units)5

Volume (dm3)0.229

Weight (g)76.00

Product characteristicsFor illuminated heads

Screw terminals

12-24 V~/=

White

General characteristicsOsmoz control and signalling units: electrical blocksIP 20

Conform to IEC 60947-5-1

ETIM for 022910 Low-voltage industrial controls and switchgear (EC000204)

Feature Name

Feature Value

Connection type auxiliary circuit (EF006820)

Screw connection
Rated voltage Ue at AC 50 Hz (EF007029)
10.8 V
Lamp type (EF002423)
LED
Type of fastening (EF002442)
Front fastening
With integrated diode (EF001400)
Yes
With integrated voltage decreasing resistor (EF001399)
Yes
Voltage type for actuating (EF008242)
AC/DC
Rated voltage Ue at AC 60 Hz (EF007030)
10.8 V
Rated voltage Ue at DC (EF007031)
10.8 V
Transformer integrated (EF001358)
No
Colour light source (EF001402)
White
Lamp holder (EF000048)
None
With light source (EF005905)
Yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 022910 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.