

INDUSTRIAL COMPONENT DATA

411961 LEGRAND DX3 2/40/300 B DIFFERENTIAL

Brand: LEGRAND | Manufacturer Part Number: 411961



Manufacturer	LEGRAND
MPN / Reference	411961
Catalog number	411961
Category	Residual current circuit breaker (RCCB)
Minimum order	1 Pcs
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Product Overview

DX3 2/40/300 B DIFFERENTIAL

Differential switch DX³ - 2P- 230V~ - 40A - type B - 300mA - 4 mód.DX³ Differential Switch - 2P - 230V~ - 40A - Type B - 300mA - 4mod

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path LEGRAND > TERTIARY CIRCUIT BREAKERS

Additional Product Information

Product features

It protects people against direct and indirect contact and the risk of electric shock. Provides protection against fire hazards due to persistent ground defect current. General features

DX³-ID differential switches - upper input/bottom output - Comply with UNE EN 61008-1 standard - Type AC: detect alternating component defects - Type A: detect defects of alternating and continuous components (specialized circuits: kitchens, hobs, washing machines, etc.) - Hpi type: detect defects of alternating and continuous components (type A) with reinforced immunity to untimely triggering (environments with disturbances: computer circuits, lightning strikes, fluorescent lamps, etc.) - Type B: detect defects of alternating and continuous components and defects of direct current without ripple (machinery with speed variation, photovoltaic installations, call centers, medical equipment, etc.) - Suitable for auxiliaries, motorized controls and DX³ connection modules (except Type B) - Screw/screw connection: upper and lower output by terminals with screws

ETIM for 411961 Circuit breakers and fuses (EC000003)

Feature Name

Feature Value

Explosion-proof (EF004663)

No

Connectable conductor cross section solid-core (EF007337)

0.75 mm²

Frequency (EF005455)

50 Hz

Selective protection (EF002561)

No

Short-circuit breaking capacity (I_{cn}) (EF002562)

10 kA

Ambient temperature during operating (EF007515)

-25 °C

Degree of protection (IP) (EF005474)

IP20

Leakage current type (EF002560)

B

Vo...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 411961 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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