

INDUSTRIAL COMPONENT DATA

420757 LEGRAND DPX3250 mag+d, 3P+N/2 250A 70kA

Brand: LEGRAND | Manufacturer Part Number: 420757



Manufacturer	LEGRAND
MPN / Reference	420757
Catalog number	420757
Category	Power circuit-breaker for trafo/generator/installation protection
Minimum order	1 Pcs
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Product Overview

DPX3250 mag+d, 3P+N/2 250A 70kA

Automatic MCCB DPX3 250 - mag+dif - 3P+N/2 - Icu 70 kA (400 V~) - In 250 To

Automatic MCCB DPX³ 250 - differential circuit breaker - 3P+N/2 - 70kA - 250A

STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path **LEGRAND > DPX3 MOLDED BOX**

Additional Product Information

Product features

Automatic moulded case circuit breaker differential - fixed version Thermal adjustable from 0,8 to 1 In Magnetic adjustable from 5 to 10 In - Differential built-in with LCD display - adjustable Sensitivity: 0,03 - 0,3 - 1 - 3 A - adjustable Trip: 0 - 0,3 - 1 - 3 s (0 s only with sensitivity 0,03 A) breaking capacity Icu 70 kA (400 V~) - Number of poles: 3P+N/2 - In: 250 To General characteristics

DPX3 25 automatic power circuit a differential of 100-to-250 To - Are mounted on a profile symmetrical or on mounting plate in boxes and cabinets XL3 - Guarantee to the court, the control, the switching and protection of power lines, low voltage - Includes separation plates, terminals cage connection 120 mm² maximum flexible cable and up to 150 mm² with accessories - equipped with the auxiliary Settings - sealable - Meet the standard UNE-en 60947-2

ETIM for 420757 Low-voltage industrial controls and switchgear (EC000228)

Feature Name

Feature Value

Degree of protection (IP) (EF005474)

IP30

Number of auxiliary contacts as change-over contact (EF003531)

1

Number of auxiliary contacts as normally closed contact (EF001377)

1

Adjustment range undelayed short-circuit release (EF007131)

1250 A

Integrated earth fault protection (EF007296)

Yes

With integrated under voltage release (EF001390)

Yes

Suitable for DIN rail (top hat rail) mounting (EF007250)

Yes

Device construction (EF008240)

Built-in device fixed built-in technique

Number of poles (EF001391)

4

Type of electrical co...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 420757 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

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