

INDUSTRIAL COMPONENT DATA

404906 LEGRAND TERMINAL block POWER 35mm2

Brand: LEGRAND | Manufacturer Part Number: 404906



Manufacturer	LEGRAND
MPN / Reference	404906
Catalog number	404906
Category	Rail terminal bar
Minimum order	20 Pcs
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Product Overview

TERMINAL block POWER 35mm2

Legrand Busbar Entry Terminal

Terminal block for feeding combs - cross-section from 6 to 35mm²**STRUCTURED PRODUCT DATA**

Technical Specifications

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

Classification & Catalog Path

Catalog path **LEGRAND > SPLITTERS**

Additional Product Information

Entry terminals Accepts conductors 6- 35 mm² max for single pole busbars only IP 2XNumber of poles 1

Nominal current 125 A

Connection type Screwing

Mounting method Other

Number of inputs 1

Number of outputs 1

Suitable for solid conductors Yes

Suitable for stranded conductors Yes

Suitable for fine strand conductors No

Suitable for fine strand conductors without cable end sleeve No

Suitable for extra fine-strand conductors No

Suitable for extra fine-strand conductors without cable end sleeve No

Conductor cross section, input 6-35 mm²Conductor cross section, output 10-10 mm²

Conductor cross section, input AWG 2-9

Contact safe Yes

Height 46 mm

Width 21.5 mm

Depth 26 mm

number of rows 1

degree of impact strength (IK) IK00

Degree of protection (IP) IP00

Operating / setting temperature -5-40 °C

Storage temperature -25-70 °C

Nominal voltage 230-400 V

Halogen free No

Type of distribution blocks Multifunction

Terminals capacity 6-35 mm²

Label space/information surface No

ETIM for 404906 Power distribution systems (EC000275)

Feature Name

Feature Value

Height (EF000040)

46 mm

Nominal current (EF000001)

125 A

Connection type (EF000124)

Screwing

Mounting method (EF000003)

Other

Contact safe (EF004521)

Yes

Suitable for extra fine-strand conductors (EF016328)

No

Suitable for extra fine-strand conductors without cable end sleeve (EF016329)

No

Number of poles (EF001391)

1

Conductor cross section, output (EF016331)

10 mm²

Conductor cross section, input AWG (EF016332)

2

Suitable for fine stran...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 404906 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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