

INDUSTRIAL COMPONENT DATA

004856 LEGRAND TERMINAL BLOCKS REPART.22P IP2 PHASE

Brand: LEGRAND | Manufacturer Part Number: 004856



Manufacturer	LEGRAND
MPN / Reference	004856
Catalog number	004856
Category	Rail terminal bar
Minimum order	10 Pcs
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Product Overview

TERMINAL BLOCKS REPART.22P IP2 PHASE

TERMINAL REPART.22P IN £ IP2 PHASE

Legrand Fully Shrouded IP2X Phase Terminal Block Rail Mounting 1 Entry 21 Exit 176mm Black

IP2X distribution terminal - phase - 1 connection. from 6 to 25mm² - Black - L. 176mm

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

Fully shrouded terminal blocks providing finger protection IP2x For fixing to 12 x 2mm railNumber of poles 1

Nominal current 90 A

Connection type Screwing

Mounting method DIN rail

Number of inputs 1

Number of outputs 21

Suitable for solid conductors Yes

Suitable for stranded conductors Yes

Suitable for fine strand conductors Yes

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 6-25 mm²
Conductor cross section, output 1.5-16 mm²
Contact safe Yes
Height 30 mm
Width 176 mm
Depth 16 mm
Degree of protection (IP) IP2X
Operating / setting temperature -5-40 °C
Storage temperature -25-70 °C
Type of distribution blocks Phase
Terminals capacity 1.5-25 mm²
Label space/information surface No
ETIM for 004856 Power distribution systems (EC000275)
Feature Name
Feature Value
Height (EF000040)
30 mm
Nominal current (EF000001)
90 A
Connection type (EF000124)
Screwing
Mounting method (EF000003)
DIN rail
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)
1.5 mm²
Suitable for fine strand conductors without cable end sleeve (EF016327)
No
Suitable for stranded conductors (EF007818)
Yes
Depth (EF000049)
16 mm
Conductor cross section, input (EF016330)
6 mm²
Su...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send LEGRAND / 004856 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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