

INDUSTRIAL COMPONENT DATA

PEN43RS18 070108 Y7-70108 EATON ELECTRIC PE-(PEN-) rail for fuse enclosure

Brand: EATON - MOELLER | Manufacturer Part Number: PEN43RS18



Manufacturer	EATON - MOELLER
MPN / Reference	PEN43RS18
Catalog number	Y7-70108
Category	Rail terminal bar
Minimum order	1 Pcs
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Product Overview

PE-(PEN-) rail for fuse enclosure

Terminal block

Eaton xEnergy Safety Ci LV systems LV switchgear. Space unit rail with terminal for fuse enclosure tab RS18/I43, 2x 2.5-35 and 12x 1.5-16mm²

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STRUCTURED PRODUCT DATA

Technical Specifications

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

Classification & Catalog Path

Catalog path EATON - MOELLER > Industrial Fuse Bases

Additional Product Information

General specifications

Product Name Eaton xEnergy Safety Ci N + PE/N rail Catalog Number 070108 Model Code PEN43RS18 EAN

4015080701088 Product Length/Depth 50 mm Product Height 50 mm Product Width 375 mm Product Weight 0.272 kg

Compliances RoHS conform Product specifications

Used with RS18/I43 (I44)

SE-RS-I43 (I44)

Ci insulated enclosure

Modular busbar system

Prepared enclosures Type Features Contact safe Accessory/spare part type PE (PEN) busbars Unit type Modular system

Connection type Clamp

Screwing Number of poles Single-pole Mounting method Screw Suitable for Useful for stranded conductors Terminal

capacity (solid wire) 1.5 mm² - 16 mm² (12x)

2.5 mm² - 35 mm² (2x) Nominal current 63 A Number of connections (Less Than 6 mm squared) 0 Number of connections (Less Than AWG 6) 0 Number of connections (Greater Than 25 mm squared) 2 Number of connections (Greater Than 250 kcmil) 0 Number of connections (10 mm squared) 0 Number of connections (16 mm squared) 12 Number of connections (25 mm squared) 0 Number of connections (250 kcmil) 0 Number of connections (AWG 2) 0 Number of connections (AWG 4) 0 Number of connections (AWG 4/0) 0 Number of connections (AWG 6) 0 Number of connections (total) 14 Number of outputs 13 Terminal capacity (stranded cable) 2.5 mm² - 25 mm² (2x)

1.5 mm² - 16 mm² (12x) Conductor cross section, input - max 35 mm² Conductor cross section, output - min 1.5 mm² Conductor cross section, input - min 2.5 mm² Conductor cross section, input AWG - min 2 mm² Cond...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / PEN43RS18 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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