

INDUSTRIAL COMPONENT DATA

AW30PEN-K20 091469 Y7-91469 EATON ELECTRIC Busbar terminal, for 1x30x10 Cu bar

Brand: EATON - MOELLER | Manufacturer Part Number: AW30PEN-K20



Manufacturer	EATON - MOELLER
MPN / Reference	AW30PEN-K20
Catalog number	Y7-91469
Category	Busbar terminal
Minimum order	1 Pcs
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Product Overview

Busbar terminal, for 1x30x10 Cu bar

Busbar Terminal For 1 x 30 x 10 Cu bar

Eaton xEnergy Safety Ci LV systems LV switchgear. Busbar terminal, for 1x30x10 Cu bar

Busbar terminals, for CI busbar enclosures, connection of flat cable and Cu bar on main busbar CI, can be used for busbars 2x (30x10) or 2x (40x10), terminal capacity for flat cable=3x9x0.8 up to 11x21x1, only in connection with K20x5, K and K 20x10 20x15

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 > Disconnectors and Cam Switches
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Additional Product Information

General specifications

Product Name Eaton xEnergy Safety Ci busbar enclosure accessory Catalog Number 091469 Model Code AW30PEN-K20 EAN 4015080914693 Product Length/Depth 85 mm Product Height 40 mm Product Width 90 mm Product Weight 0.301 kg

Compliances RoHS conform Product specifications

Special features In conjunction with K20X5, K20X10, K20X15 busbar terminals Type Accessory/spare part type Busbar terminals Used with Cu 2 x (40 mm x 10 mm) busbars

Cu 2 x (30 mm x 10 mm) busbars

CI insulated enclosure

Accessory for busbar enclosures

Prepared enclosures Width clamp 30 mm Busbar thickness - max 10 mm Busbar thickness - min 10 mm Busbar width -

max 40 mm Busbar width - min 30 mm Conductor cross section - max 231 mm² Rated operational current (Ie) - max 1600 A

Functions Connection for flat cable and cu bar Rated operation current (Ie) 630 A

100 A Suitable for Flat rail

Strip conductor connection Rated operational current 1600 A Terminal capacity (flat strip) 9 mm x 0.8 mm (3x) - 21 mm x 1 mm (6x)

ETIM for 091469 Low-voltage industrial controls and switchgear (EC000001)

Feature Name

Feature Value

Busbar thickness (EF007220)

10 mm

Busbar width (EF007219)

30 mm

Suitable for (EF000073)

Flat rail

Width clamp (EF007092)

30 mm

Max. conductor cross section (EF004969)

231 mm²

Max. rated operation current Ie (EF007356)

1600 A

Suitable for round conductor connection (EF007258)

No

Suitable for sector conductor connection (EF007260)

No

Suitable for strip conductor connection (EF007242)

Yes

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / AW30PEN-K20 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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