

INDUSTRIAL COMPONENT DATA

SH0635/4 060620 Y7-60620 EATON ELECTRIC Busbar support, for CI enclosure 375mm, hxD 20x5(10, 15)mm

Brand: EATON - MOELLER | Manufacturer Part Number: SH0635/4



Manufacturer	EATON - MOELLER
MPN / Reference	SH0635/4
Catalog number	Y7-60620
Category	Busbar support
Minimum order	10 Pcs
Document ID	EO-30DD804927
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Product Overview

Busbar support, for CI enclosure 375mm, hxD=20x5(10, 15)mm

Busbar bracket, for CI 375mm, HxD=20x5(10, 15)mm

Eaton xEnergy Safety Ci LV systems LV switchgear. Busbar support, for CI enclosure 375mm, hxD=20x5(10, 15)mm

Busbar support, for use within housing side walls or within housings, component mounting possible on busbar, busbar supports clearances max. 375mm, interval between busbar centers 50mm, rated operational current $I_e=250, 630A$, can be used for L1, L2, L3, PE, N, PEN: 20x5, L1, L2, L3: 20x10, PE, N, PEN: 20x5, L1, L2, L3: 20x10 + 20x5, PE, N, PEN: 20x10

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 > Connection Accessories for Enclosures

Additional Product Information

General specifications

Product Name Eaton xEnergy Safety Ci busbar enclosure accessory Catalog Number 060620 Model Code SH0635/4 EAN 4015080606208 Product Length/Depth 20 mm Product Height 100 mm Product Width 300 mm Product Weight 0.243 kg

Compliances RoHS conform Product specifications

Special features Type Accessory for busbar enclosures

Prepared enclosures

xEnergy Safety Ci

Accessory/spare part type Busbar support Used with CI43...

L1, L2, L3, PE, N, PEN: 20 x 5

CI44...

CI48...

CI45...

L1, L2, L3: 20 x 10 + 20 x 5; PE, N, PEN: 20 x 10

L1, L2, L3: 20 x 10; PE, N, PEN: 20 x 5

xEnergy Safety Ci

Prepared enclosures

Accessory for busbar enclosures Current rating - max 630 A Busbar distance 50 mm Number of poles Five-pole Distance between busbar centers 50 mm Functions For use between two enclosures

Prepared enclosure Rated operation current (Ie) 630 A

250 A

400 A Suitable for Use between two enclosures

ETIM for 060620 Power distribution systems (EC001166)

Feature Name

Feature Value

Number of poles (EF001391)

5

Max. rated current (EF007926)

630 A

Busbar distance (EF002638)

50 mm

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SH0635/4 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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