

INDUSTRIAL COMPONENT DATA

CU20X5-2250 007466 Y7-7466 EATON ELECTRIC Copper busbar, 20x5x2250mm, tinned

Brand: EATON - MOELLER | Manufacturer Part Number: CU20X5-2250



Manufacturer	EATON - MOELLER
MPN / Reference	CU20X5-2250
Catalog number	Y7-7466
Category	Busbar
Minimum order	10 Pcs
Document ID	EO-5B44700DEA
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Product Overview

Copper busbar, 20x5x2250mm, tinned

Copper distributor, 20x5x2250mm, tinned

Flat copper bar for CI distribution system, tin-plated surface, 20x5 mm, supplied in lengths=2250mm, le=250A, CI distribution board up to 630A=1x 20x5+1x 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
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Additional Product Information

Copper busbar, 20x5x2250mm, tinnedFlat copper bar for CI distribution system, tin-plated surface, 20x5 mm, supplied in lengths=2250mm, le=250A, CI distribution board up to 630A=1x 20x5+1x 20x10

General specificationsProduct nameEaton xEffect SASY 60i copper busbar flatPart

no.CU20X5-2250EAN4015080074663Product Length/Depth2250 millimetreProduct height5 millimetreProduct width20 millimetreProduct weight2.01 kilogramCompliancesRoHS conformCertificationsUL Listed

EN 13061Product TradenamexEffect SASY 60iProduct TypeCopper busbarProduct Sub TypeFlatDelivery programType60 mm system

Accessory panel building

General switchboard accessory

Modular busbar system

System for flat busbarsModelFlatAccessory/spare part typeFlat copper barsNominal current250 ATechnical Data - ElectricalUninterrupted current (Iu) of bar630 A (30 x 10 mm, Tu=35 °C and Ts=65 °C)

200 A (12 x 5 mm, Tu=35 °C and Ts=65 °C)

520 A (20 x 10 mm, Tu=35 °C and Ts=65 °C)

320 A (12 x 5 mm, Tu=35 °C and Ts=65 °C)

360 A (12 x 10 mm, Tu=35 °C and Ts=65 °C)

450 A (30 x 5 mm, Tu=35 °C and Ts=65 °C) Rated operation current (Ie) 250 A Technical Data - Mechanical Unit type Modular
system Surface finishing Tinned Surface protection Tinned Material Copper, tinned Distance between busbar centers 60
mm Design verification as per IEC/EN 61439 - technical data Ambient operating temperature - max 35 °C Additional
information Functions Flat busbar

Prepared enclosure

System for flat busbars Special features Flat copper busbars Used with SH0632

SH0635/4

System f...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / CU20X5-2250 with the required quantity to info@electricaonline.com or use
electricaonline.com/request-quote.

GLOBAL OFFICES

Germany: Lise-Meitner-Straße 13, 89081 Ulm | USA: 16225 Park Ten Pl #500, Houston, TX 77084 | UAE: HDS Business Centre Tower, Cluster M, 33rd
Floor, JLT, Dubai

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requirements against the manufacturer documentation before purchase or installation.