

INDUSTRIAL COMPONENT DATA

CU-BAR-1140/T 107168 Y7-107168 EATON ELECTRIC Profile busbar, T, cu, 1140mm², tinned, 2.40 m

Brand: EATON - MOELLER | Manufacturer Part Number: CU-BAR-1140/T



Manufacturer	EATON - MOELLER
MPN / Reference	CU-BAR-1140/T
Catalog number	Y7-107168
Category	Busbar
Minimum order	1 Pcs
Document ID	EO-8CCAFF4978
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Product Overview

Profile busbar, T, cu, 1140mm², tinned, 2.40 m

CU-BAR-1140/T

Rigid busbar double T, SASY60i and SASY185i, surface tin-coated, busbar cross-section=1140mm², supplied in lengths=2400mm, Ie=2500A, for BBS-3/FL-185 busbar supports

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

Profile busbar, T, cu, 1140mm², tinned, 2.40 m Rigid busbar double T, SASY60i and SASY185i, surface tin-coated, busbar cross-section=1140mm², supplied in lengths=2400mm, Ie=2500A, for BBS-3/FL-185 busbar supports

General specifications Product name Eaton xEffect SASY 60i copper busbar profiled Part

no. CU-BAR-1140/TEAN4015081069316 Product Length/Depth 2400 millimetre Product height 70 millimetre Product width 30 millimetre Product weight 24.36 kilogram Compliances RoHS conform Certifications EN 13061

UL 508 Product Tradename xEffect SASY 60i Product Type Copper busbar Product Sub Type Profiled Delivery program Type 185 mm system

System for profile busbar Model Profile Nominal current 2500 A Technical Data - Electrical Rated uninterrupted current (Iu) of conductor 2500 A (1140 mm², Tu=35 °C and Ts=65 °C) Rated operation current (Ie) 2500 A Technical Data -

Mechanical Surface protection Tinned Cross section 1140 mm² Material Copper, tinned Additional information Functions E-CU triple T profiled busbar

System for profile busbars

Profiled busbarUsed withFor carrier BBS-3/FL-185, KSX-3....

System for profile busbar

185 mm systemTechnical data ETIM 9.0

Low-voltage industrial components (EG000017) / Busbar (EC001522)Electric engineering, automation, process control engineering / Low-voltage switch technology / Busbar trunking system (LV circuitry) / Busbar (low-voltage switching technology) (ecl@ss13-27-37-03-03 [ACN949016])Rated current In2500 AModelProfileLength2400 mmWidth30 mmHeight70 mmFlexibleNoSurface protectionTinned
E...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / CU-BAR-1140/T 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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