

INDUSTRIAL COMPONENT DATA

EVG-3PHAS/6MODUL 215640 Y7-215640 EATON ELECTRIC EV busbars 3Ph., 6HP, 63A for PLS. CLS. PKN., PFIM, PFHM, P..

Brand: EATON - MOELLER | Manufacturer Part Number: EVG-3PHAS/6MODUL



Manufacturer	EATON - MOELLER
MPN / Reference	EVG-3PHAS/6MODUL
Catalog number	Y7-215640
Category	Phase busbar
Minimum order	1 Pcs
Document ID	EO-9970AE98AF
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Product Overview

EV busbars 3Ph., 6HP, 63A for PLS. CLS. PKN., PFIM, PFHM, PFNM

3Phase Connection Comb, 6UM, 63A for PLS. HN. PKN., PFIM, PFHM, NWFP

Busbars: flashovers are minimized Use of end caps not required Saves 30% of the assembly time

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 > Modular Switchgear - Others and Accessories
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Additional Product Information

EV busbars 3Ph., 6HP, 63A for PLS. CLS. PKN., PFIM, PFHM, PFNM Busbars: flashovers are minimized Use of end caps not required Saves 30% of the assembly time

General specifications Product name Eaton Moeller series busbar Part

no. EVG-3PHAS/6MODULE AN9010238140349 Product Length/Depth 105 millimetre Product height 30 millimetre Product width 10 millimetre Product weight 0.039 kilogram

Compliances RoHS conform Product Tradename None Product Type Busbar Product Sub Type None Product Specification Details Accessory/spare part type Busbar for combined residual current/power circuit breaker

Busbar for residual current circuit breakers

Busbar for miniature circuit breaker Color Other Cross section 10 mm² EL number 1657141 Electric connection

type Fork Features Insulated Functions Busbar Number of modular spacings 6 Number of phases 3 Number of

poles Three-pole Pitch dimensions 0 mm Rated conditional short-circuit current (I_q) 25 kA Rated operational voltage (U_e) -

max500 VRated short-time withstand current (I_{cw})0 kARated surge voltage4 kVRated uninterrupted current (I_u)63

ASuitable for2 devicesSuitable for number of devices2TypeBusbar

EVGUsed withEVG

BusbarTechnical data ETIM 9.0

Low-voltage industrial components (EG000017) / Phase busbar (EC000215)Electric engineering, automation, process control engineering / Low-voltage switch technology / Component for low-voltage switching technology / Phase busbar

(ecl@ss13-27-37-13-06 [ACN992016])Number of phases3Number of poles3Suitable for number of devices2Module width0 mmCross section...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / EVG-3PHAS/6MODUL with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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