

INDUSTRIAL COMPONENT DATA

BBS-1/PR 107165 0002465007 EATON ELECTRIC Busbar support, 1p, profile up to 720mm²

Brand: EATON - MOELLER | Manufacturer Part Number: BBS-1/PR



Manufacturer	EATON - MOELLER
MPN / Reference	BBS-1/PR
Catalog number	0002465007
Category	Busbar support
Minimum order	2 Pcs
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Product OverviewBusbar support, 1p, profile up to 720mm²

BBS-1/PR

IEC/UL busbar support, 60 mm system, rated operational current $I_e=1600A$, poles=1, can be used for double T profile, for surface mounting of N or space unit rail, with screw block inside, temperature resistant to 120 °C, track resistance CTI 200, self-extinguishing to UL 94, RAL 7035, thermoplastic, silicon free, chlorine free, halogen free, distance between busbar supports corresponding to short-circuit strength diagram, UL approved

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

EL-Nummer (Norway)2465007Busbar support, 1p, profile up to 720mm²IEC/UL busbar support, 60 mm system, rated operational current $I_e=1600A$, poles=1, can be used for double T profile, for surface mounting of N or space unit rail, with screw block inside, temperature resistant to 120 °C, track resistance CTI 200, self-extinguishing to UL 94, RAL 7035, thermoplastic, silicon free, chlorine free, halogen free, distance between busbar supports corresponding to short-circuit strength diagram, UL approvedDelivery program

Product range60 mm system

185 mm systemBasic functionSystem for profile busbarsSubrangeBusbar supports

Double T profile busbar carrierMaterialThermoplast, silicon free, chlorine freeHalogen freeeyesSelf-extinguishingto UL 94ColourRAL 7035Track resistanceCTI 200Temperature resistantto 120°CDescriptionSuitable for assembly of PE or N bar

With screw block insidePole1Rated operational current [I_e]1600 AFor use withDouble T profileTechnical data

GeneralInterval between busbar centres60

185 mmMounting positionVertical, horizontalContactsRated operational voltage [Ue]690 VRated insulation voltage [Ui]1000

VInterval between busbar centres60

185 mmElectrical dataRated operational current [Ie]1600 AMaterial characteristicsMaterialThermoplast, silicon free, chlorine freeColourRAL 7035Track resistanceCTI 200Temperature resistantto 120°CTechnical data ETIM 7.0

Energy distribution systems (EG000015) / Busbar support (EC001166)Electric engineering, automation, process control engine...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BBS-1/PR with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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