

INDUSTRIAL COMPONENT DATA

BUSS BLOCK (WAS PDA20204061) 16325-1 EATON

ELECTRIC Terminal block, low voltage, 350 A, AC 600 V, DC 600 V, ..

Brand: EATON - MOELLER | Manufacturer Part Number: BUSS BLOCK (WAS PDA20204061)



Manufacturer	EATON - MOELLER
MPN / Reference	BUSS BLOCK (WAS PDA20204061)
Catalog number	16325-1
Category	Fuse switch disconnecter
Minimum order	1 Pcs
Document ID	EO-B8300C1385
Generated	2026-08-06

Product Overview

Terminal block, low voltage, 350 A, AC 600 V, DC 600 V, 1P, UL

BUSS BLOCK (WAS PDA20204061)

Terminal block, low voltage, 350 A, AC 600 V, DC 600 V, 10 kA, 1P, UL, Distribution type, 6-way per pole, double holes on line side

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 > Busmann Series High speed fuses
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Additional Product Information

Terminal block, low voltage, 350 A, AC 600 V, DC 600 V, 10 kA, 1P, UL, Distribution type, 6-way per pole, double holes on line sidePower distribution, Terminal block, low voltage, 350 A, AC 600 V, DC 600 V, 1P, UL, Distribution type, 6-way per pole, double holes on line side, UL, CSA, Breaking Capacity 10 kA, Thermoplastic, Optional accessories CPDB-1 coverDelivery program

Product rangePower distributionBasic functionTerminal blockField of applicationlow voltageRated current [I]350 ARated voltageAC 600 V

DC 600 VDescriptionDistribution type

6-way per pole

double holes on line sideBreaking Capacity10 kANumber of

poles1PStandard/ApprovalULMaterialThermoplasticStandards/RegulationsUL

CSAOptional accessoriesCPDB-1 coverTechnical data ETIM 7.0

Low-voltage industrial components (EG000017) / Distribution terminal block (EC000276)Electric engineering, automation, process control engineering / Electrical installation, device / Terminal (not overhead line) / Control line board () [BAA026013])Core cross section67 mm²Number of poles1With seal headNo

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / BUSS BLOCK (WAS PDA20204061) 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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