

INDUSTRIAL COMPONENT DATA

SP-B+C/3 267489 EATON ELECTRIC Surge arrester set, TN-C set, 3pole

Brand: EATON - MOELLER | Manufacturer Part Number: SP-B+C/3



Manufacturer	EATON - MOELLER
MPN / Reference	SP-B+C/3
Catalog number	267489
Category	Combined arrester for power supply systems
Minimum order	1 Pcs
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Product Overview

Surge arrester set, TN-C set, 3pole

Surge arrester: applied in accordance with IEC60364-5-53 Clause 534 For protection of consumer systems

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 - Industrial

Additional Product Information

Surge arrester set, TN-C set, 3pole Surge arrester: applied in accordance with IEC60364-5-53 Clause 534 For protection of consumer systems [Technical data ETIM 7.0

Earthing, lightning and surge protection (EG000021) / Combined arrester for power supply systems (EC001457) Electric engineering, automation, process control engineering / Protection installation, device (electric) / Surge protection device (inner lightning protection) / Combined lightning current/surge arrester f. power supply s. () [ACN284011])

System configuration DC No System configuration IT Yes System configuration TN Yes System configuration TN-C Yes System configuration TN-C-S Yes System configuration TN-S No System configuration TT No System configuration other

No Number of poles 3 Lightning impulse current (10/350 μ s) 35 kA Max. continuous voltage AC 0 V Max. continuous voltage DC 0 V Nominal voltage AC 0 V Nominal voltage DC 0 V Max. PV-voltage 0 V Voltage protection level 1.5 kVVoltage protection level L-N 0 kV Voltage protection level L-PE kV Voltage protection level N-PE 0 kV Voltage protection level (DC+ - DC-) 0 kV Voltage protection level (DC+/DC- - PE) 0 kV Follow current extinguishing capability 1 kA Specific energy (W/R) 0 kJ/Ohm Max. conductor cross section solid (solid, stranded) 35 mm² Max. conductor cross section flexible (fine-strand) 25 mm² Mounting method DIN rail (top hat rail) 35 mm Construction size 6 modular spacing Remote signalling No Signalling at the device Opti...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SP-B+C/3 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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