

INDUSTRIAL COMPONENT DATA

SPET2-335 168694 Y7-168694 EATON ELECTRIC Surge arrester plug-in unit, 335VAC, 4, 5 kA

Brand: EATON - MOELLER | Manufacturer Part Number: SPET2-335



Manufacturer	EATON - MOELLER
MPN / Reference	SPET2-335
Catalog number	Y7-168694
Category	Surge protection device for power supply systems
Minimum order	1 Pcs
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Product Overview

Surge arrester plug-in unit, 335VAC, 4, 5 kA

SPET2-335

For protecting consumer systems against transient overvoltages caused by indirect lightning strikes and switching operations, test class II according to IEC 61643-1+A1, SPD-type T2 according to EN 61643-11, can be bussed with all Xtra Combinations switchgear, use in accordance with IEC 60364-5-53 clause 534

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

General specifications

Product Name Eaton Distribution parts Catalog Number 168694 Model Code SPET2-335 EAN 4015081651832 Product Length/Depth 80 mm Product Height 65 mm Product Width 17.5 mm Product Weight 0.033 kg Compliances RoHS conform Product specifications

Type Surge arrester Application Open areas Residential buildings Utility buildings Features Category type 2 Frame 1 modular spacing Degree of protection IP20 Mounting method On basic element Voltage protection level (L-N) 0 KV Voltage protection level (N-PE) 0 KV Signalling at the device Optic System configuration type Other Conductor cross section (flexible, fine-strand) - max 0 mm² Conductor cross section (flexible, fine-strand) - min 0 mm² Conductor cross section (solid, solid-strand) - max 25 mm² Conductor cross section (solid, solid-strand) - min 25 mm² Continuous voltage at AC - max 335 V Continuous voltage at DC - max 0 V Discharge surge current (8/20) - max 20 kA Nominal discharge surge current (8/20) 10 kA Nominal voltage at AC 335 V Nominal voltage at DC 0 V Number of conductors without earthing 0

PV-voltage - max 0 V Short-circuit breaking capacity (ISCCR) 0 kA Voltage protection level 1.3 KV Overcurrent protection device, parallel connection (fuse) - max 0 A Overcurrent protection device, series connection (fuse) - max 100 A Integrated short-circuit protection selective to fuse gG 0 A

ETIM for 168694 Earthing, lightning and surge protection (EC000941)

Feature Name

Feature Value

System configuration DC (EF0...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send EATON - MOELLER / SPET2-335 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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