



Eaton 168698

SPET2-335/4. Surge arrester complete, 4-pole, 335VAC, 4x10kA

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PRODUCT NAME	Eaton Distribution parts
CATALOG NUMBER	168698
PRODUCT LENGTH/DEPTH	86 mm
PRODUCT HEIGHT	69 mm
PRODUCT WIDTH	70 mm
PRODUCT WEIGHT	0.366 kg
COMPLIANCES	RoHS conform
CERTIFICATIONS	CE

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FEATURES	Category type 2
FRAME	4 modular spacing
DEGREE OF PROTECTION	IP20
MOUNTING METHOD	DIN rail (top hat rail) 35 mm
VOLTAGE PROTECTION LEVEL (L-N)	0 kV
VOLTAGE PROTECTION LEVEL (N-PE)	0 kV
SIGNALLING AT THE DEVICE	Optic
SYSTEM CONFIGURATION TYPE	Other TN TN-S
TYPE	Surge arrester
APPLICATION	Open areas Residential buildings Utility buildings
CONDUCTOR CROSS SECTION (FLEXIBLE, FINE-STRAND) - MAX	0 mm ²
CONDUCTOR CROSS SECTION (FLEXIBLE, FINE-STRAND) - MIN	0 mm ²
CONDUCTOR CROSS SECTION (SOLID, SOLID-STRAND) - MAX	25 mm ²
CONDUCTOR CROSS SECTION (SOLID, SOLID-STRAND) - MIN	25 mm ²
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	4
PV-VOLTAGE - MAX	0 V
SHORT-CIRCUIT BREAKING CAPACITY (ISCCR)	0 kA

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CHARACTERISTIC CURVE	eaton-dimensions-mas_spbt12.jpg
□□□	eaton-xpole-spct2-surge-protection-device-wiring-diagram-003.jpg

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

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

