Specificații

Eaton 167596

Eaton Moeller series xPole - SPCT2 Surge Protection Device. Plug-in surge arresters, 4p, 280VAC, 4x20kA

General specifications	
PRODUCT NAME	Eaton Moeller series xPole - SPCT2 Surge protection device
CATALOG NUMBER	167596
EAN	4015081640874
PRODUCT LENGTH/DEPTH	85 mm
PRODUCT HEIGHT	67 mm
PRODUCT WIDTH	70 mm
PRODUCT WEIGHT	0.413 kg
COMPLIANCES	RoHS conform
CERTIFICATIONS	CE
MODEL CODE	SPCT2-280/4

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Additional information

FEATURES	Category type 2
SYSTEM CONFIGURATION TYPE	TN-S Other TN TN-C-S

Delivery program

APPLICATION	• Open areas • Residential buildings • Utility buildings
TYPE	Surge arrester

Technical Data - Electrical

CONTINUOUS VOLTAGE AT AC - MAX	280 V
DISCHARGE SURGE CURRENT (8/20) - MAX	40 kA
NOMINAL DISCHARGE SURGE CURRENT (8/20)	20 kA
NOMINAL VOLTAGE AT AC	280 V
SIGNALLING AT THE DEVICE	Optic
VOLTAGE PROTECTION LEVEL	1.4 KV

Technical Data - Mechanical

CONDUCTOR CROSS SECTION (FLEXIBLE, FINE-STRAND) - MAX	35 mm²
CONDUCTOR CROSS SECTION (FLEXIBLE, FINE-STRAND) - MIN	35 mm²
CONDUCTOR CROSS SECTION (SOLID, SOLID-STRAND) - MAX	25 mm²
CONDUCTOR CROSS SECTION (SOLID, SOLID-STRAND) - MIN	25 mm²
DEGREE OF PROTECTION	IP20
FRAME	4 modular spacing
MOUNTING METHOD	DIN rail (top hat rail) 35 mm
NUMBER OF CONDUCTORS WITHOUT EARTHING	4

Resurse

CATALOAGE	eaton-spct2-surge-protection-catalog-ca010005en-en-us.pdf
DESENE	eaton-xpole-spct2-surge-protection-device-dimensions.jpg
SCHEME ELECTRICE	eaton-xpole-spct2-surge-protection-device-wiring-diagram-003.jpg

DENUMIREA PROIECTULUI:	
NUMĂRUL PROIECTULUI:	
PREGĂTIT DE:	
DATA:	

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