Specyfikacje





Eaton EP-502635

Eaton xPole SPHT surge protection device, Combined arrester, transient voltage surge suppression T1&T2, NPE, AX

General specifications	
PRODUCT NAME	Eaton xPole SPHT surge protection device
CATALOG NUMBER	EP-502635
EAN	9010653085263
PRODUCT LENGTH/DEPTH	105 mm
PRODUCT HEIGHT	86 mm
PRODUCT WIDTH	72 mm
PRODUCT WEIGHT	0.691 kg
CERTIFICATIONS	CE
MODEL CODE	SPHT12-350/3+NPE-AX

Powering Business Worldwide

Specyfikacje produktu

FEATURES	Category type 1
FITTED WITH:	Remote signaling contact
FRAME	4 modular spacing
SPECIFIC ENERGY (W/R)	0 kJ/Ohm
CONDUCTOR CROSS SECTION (FLEXIBLE, FINE-STRAND) - MAX	25 mm²
CONDUCTOR CROSS SECTION (SOLID, SOLID-STRAND) - MAX	35 mm²
CONTINUOUS VOLTAGE AT AC - MAX	275 V
CONTINUOUS VOLTAGE AT DC - MAX	0 V
FOLLOW CURRENT EXTINGUISHING CAPABILITY	50 kA
LIGHTNING IMPULSE CURRENT (10/350 MS)	25 kA
NOMINAL DISCHARGE SURGE CURRENT (8/20)	25 kA
NOMINAL VOLTAGE AT AC	240 V
NOMINAL VOLTAGE AT DC	0 V
NUMBER OF CONDUCTORS WITHOUT EARTHING	3
DEGREE OF PROTECTION	IP20
MOUNTING METHOD	DIN rail (top hat rail) 35 mm
SIGNALLING AT THE DEVICE	Optic
SYSTEM CONFIGURATION TYPE	TT TN-S
VOLTAGE PROTECTION LEVEL (L-N)	1.7 KV
VOLTAGE PROTECTION LEVEL (N-PE)	1.5 KV

Zasoby

INSTRUKCJE MONTAŻU	eaton-xpole-spht-surge-protection-device-il235010zu.pdf

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATA:	

Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Irlandia
Eaton.com

© 2025 Eaton. Wszelkie prawa zastrzeżone.

Eaton jest zarejestrowanym znakiem towarowym.

Wszystkie inne znaki towarowe są własnością odpowiednich firm.

Follow us on social media to get the latest product and support information.