Specyfikacje







Eaton EP-502636

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

General specifications	
PRODUCT NAME	Eaton xPole SPHT surge protection device
CATALOG NUMBER	EP-502636
EAN	9010653085270
PRODUCT LENGTH/DEPTH	105 mm
PRODUCT HEIGHT	86 mm
PRODUCT WIDTH	54 mm
PRODUCT WEIGHT	0.508 kg
CERTIFICATIONS	CE
MODEL CODE	SPHT12-350/3-AX

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Specyfikacje produktu

FEATURES	Category type 1
FITTED WITH:	Remote signaling contact
FRAME	3 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
VOLTAGE PROTECTION LEVEL	1.5 KV
DEGREE OF PROTECTION	IP20
MOUNTING METHOD	DIN rail (top hat rail) 35 mm
SIGNALLING AT THE DEVICE	Optic
SYSTEM CONFIGURATION TYPE	TN-C

Zasoby

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

PROJECT NAME:	
PROJECT NUMBER:	

PREPARED BY:
DATA:

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