DATASHEET - SPET2-280/4



Surge arrester complete, 4-pole, 280VAC, 4x10kA



SPET2-280/4 Part no. Catalog No. 168693 Alternate Catalog **SPET2-280/4**

Delivery program

Products	Surge arresters
Application field	Residential buildings Utility buildings Open areas

Technical data ETIM 7.0

Earthing, lightning and surge protection (EG000021) / Surge protection device for power supply systems (EC000941)

Electric engineering, automation, process control engineering / Protection installation, device (electric) / Surge protection device (inner lightning protection) / Surge protection device for

r :		
stem configuration DC		No
stem configuration IT		No
stem configuration TN		No
stem configuration TN-C		No
stem configuration TN-C-S		No
stem configuration TN-S		No
stem configuration TT		No
stem configuration other		Yes
umber of conductors (without earthing)		4
ominal discharge surge current (8/20)	kA	10
ominal voltage AC	V	280
ominal voltage DC	V	0
ort-circuit breaking capacity (Isccr)	kA	0
ax. continuous voltage AC	V	280
ax. discharge surge current (8/20)	kA	20
ax. continuous voltage DC	V	0
ounting method		DIN rail (top hat rail) 35 mm
instruction size		4 modular spacing
ax. PV-voltage	V	0
Itage protection level	kV	1.2
ax. conductor cross section solid (solid, stranded)	mm²	25
ax. conductor cross section flexible (fine-strand)	mm²	0
Itage protection level L-N	kV	0
Itage protection level N-PE	kV	0
ith remote signalling contact		No
regrated backup fuse		No
gnalling at the device		Optic
tegory type 2		Yes
egree of protection (IP)		IP20