



Комплект ограничителей для сетей TN-S, TT, класс B

Тип **SPI-3+1**
 № для зак. **267488**

Abbildung ähnlich

Технические характеристики согласно ETIM 6.0

Earthing, lightning and surge protection (EG000021) / Lightning current arrester for power supply systems (EC000381)		
Electric engineering, automation, process control engineering / Protection installation, device (electric) / Surge protection device (inner lightning protection) / Lightning current arrester for power supply systems (ecl@ss8.1-27-13-08-02 [ACN272008])		
System configuration DC		No
System configuration IT		No
System configuration TN		Yes
System configuration TN-C		No
System configuration TN-C-S		Yes
System configuration TN-S		Yes
System configuration TT		Yes
System configuration other		No
Type of poles		1+N/PE
Lightning impulse current (10/350)	kA	35
Nominal discharge surge current (8/20)	kA	35
Max. continuous voltage AC	V	440
Max. continuous voltage DC	V	0
Nominal voltage AC	V	0
Nominal voltage DC	V	0
Voltage protection level	kV	1.5
Voltage protection level L-N	kV	0
Voltage protection level N-PE	kV	0
Voltage protection level (DC+ - DC-)	kV	0
Voltage protection level (DC+/DC- - PE)	kV	0
Follow current extinguishing capability	kA	0
Specific energy (W/R)	kJ/Ohm	0
Mounting method		DIN rail (top hat rail) 35 mm
Construction size		6 modular spacing
Max. conductor cross section solid (solid, stranded)	mm ²	35
Max. conductor cross section flexible (fine-strand)	mm ²	25
With remote signalling contact		No
Exhausting		No
Signalling at the device		Optic
Category type 1		Yes
Integrated backup fuse		No
Suitable for outdoor use		No