



Ограничитель перенапряжения, 1+N полюс

Тип **SPCT2-385-1+NPE**  
 Каталог № **167623**  
 Alternate Catalog **SPCT2-385-1NPE**  
 No.

Abbildung ähnlich

### Программа поставок

|                    |  |  |
|--------------------|--|--|
| Продукты           |  | Устройство защиты от скачков напряжения (сетевой фильтр)     |
| Область применения |  | Жилые здания<br>Коммерческие здания<br>Открытое пространство |

### Технические характеристики согласно ETIM 7.0

|   |  |                 |                               |
|---|--|-----------------|-------------------------------|
| Earthing, lightning and surge protection (EG000021) / Surge protection device for power supply systems (EC000941)   |  |                 |                               |
| Электротехника, электроника, системы автоматизации / Защитные устройства и аппараты / Разрядники защиты от перенапряжения / Surge protection device for power supply systems (ecl@ss10.0.1-27-13-08-05 [ACN278011]) |  |                 |                               |
| System configuration DC   |  |                 | No                            |
| System configuration IT   |  |                 | No                            |
| System configuration TN   |  |                 | Yes                           |
| System configuration TN-C   |  |                 | No                            |
| System configuration TN-C-S   |  |                 | No                            |
| System configuration TN-S   |  |                 | No                            |
| System configuration TT   |  |                 | No                            |
| System configuration other  |  |                 | Yes                           |
| Number of conductors (without earthing)   |  |                 | 1                             |
| Nominal discharge surge current (8/20)  |  | kA              | 20                            |
| Nominal voltage AC  |  | V               | 385                           |
| Nominal voltage DC  |  | V               | 0                             |
| Short-circuit breaking capacity (I <sub>sc cr</sub> )   |  | kA              | 0                             |
| Max. continuous voltage AC  |  | V               | 385                           |
| Max. discharge surge current (8/20)   |  | kA              | 40                            |
| Max. continuous voltage DC  |  | V               | 0                             |
| Mounting method   |  |                 | DIN rail (top hat rail) 35 mm |
| Construction size   |  |                 | 2 modular spacing             |
| Max. PV-voltage   |  | V               | 0                             |
| Voltage protection level  |  | kV              | 1.8                           |
| Max. conductor cross section solid (solid, stranded)  |  | mm <sup>2</sup> | 25                            |
| Max. conductor cross section flexible (fine-strand)   |  | mm <sup>2</sup> | 35                            |
| Voltage protection level L-N  |  | kV              | 0                             |
| Voltage protection level N-PE   |  | kV              | 0                             |
| With remote signalling contact  |  |                 | No                            |
| Integrated backup fuse  |  |                 | No                            |
| Signalling at the device  |  |                 | Optic                         |
| Category type 2   |  |                 | Yes                           |
| Degree of protection (IP)   |  |                 | IP20                          |