

Ограничитель тока молнии SPI, тип В, 35кА



Тип SPI-35/440
№ для зак. 263137

Bauartnachweis nach IEC/EN 61439

| Технические характеристики для подтверждения типа конструкции | | | |
|---|-----------|----|------|
| Номинальный ток для указания потери мощности | I_n | A | 0 |
| Потеря мощности на полюс, в зависимости от тока | P_{vid} | W | 0 |
| Потеря мощности оборудования, в зависимости от тока | P_{vid} | W | 0 |
| Статическая потеря мощности, не зависит от тока | P_{vs} | W | 0.44 |
| Способность отдавать потери мощности | P_{ve} | W | 0 |
| Мин. рабочая температура | | °C | -40 |
| Макс. рабочая температура | | °C | 85 |
| | | | 0 |

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 (ecI@ss8.1-27-13-08-02 [ACN272008]) | | | |
| System configuration DC | | | No |
| System configuration IT | | | No |
| System configuration TN | | | No |
| System configuration TN-C | | | No |
| System configuration TN-C-S | | | No |
| System configuration TN-S | | | No |
| System configuration TT | | | No |
| System configuration other | | | No |
| Type of poles | | | 1 |
| 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 | | | 1 modular spacing |
| Max. conductor cross section solid (solid, stranded) | | mm ² | 25 |
| Max. conductor cross section flexible (fine-strand) | | mm ² | 35 |
| 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 |

Размеры

