CAT. N° 4 122 77



SPD -PROTECTION OF MAIN DISTRIBUTION BOARD -T1+T2 -LIMP 12.5 KA/POLE -3P+N RIGHT

Pack (number of units)	1
Volume (dm³)	0,701
Weight (g)	576,00

Product characteristics

SPDs for general protection of main distribution board

- SPDs with plug-in modules and status indicators:
  - Green: SPD operational
  - Orange: plug-in modules to be replaced
- Earthing systems: TT, TNC, TNS

T1+T2 - limp 12,5 kA/pole

- For general protection of big installations and protection of small installations with external lightning protection (LPS).
- Up: 1.5 kV - Imax: 60 kA/pole - Uc: 320 V~
- Recommended MCB: DX³ 63 A - C curve
- 1P+N and 3P+N: L-N and N-PE protection modes (common and differential modes), the N pole being protected by encapsulated spark gaps. Also called 1+1 and 3+1
- Number of poles : 3P+N
- Neutral position : Right
- Itotal (10/350) : 50 kA
- Remote status monitoring (FS contact) : Yes
- Number of modules : 4

General characteristics

Class I + II (T1+T2) low voltage SPDs

- Protection against transient overvoltagess for 230/400 V~ power networks (50/60 Hz).
- SPDs compliant with EN/IEC 61643-11 standards
- Recommended for main distribution boards
- Class I+II (T1+T2) : SPDs tested and specified according to both T1 and T2 test classes

Documentation

Catalogue pages & additional information

- Technical page (p.074-075)
- Description page (p.076)
- Technical page (p.079)
- Technical page (p.080-081)
- Dimensions of din-rail equipment

Installation & technical data

- F02060EN_05

Installation instructions & related documents

- LE07561AA_6

* All prices given are the manufacturer's list prices for professional customers, and are given for information only. They are not to be considered as a mandatory retail price - Basis : before-tax price list, May 2018

The information given in this e-catalogue (characteristics and dimensions) may be amended, and therefore does not represent an undertaking on our part. The e-catalogue is reserved for professionals only. You are also reminded that all products must be installed by a qualified professional in accordance with the installation rules.