

Product sheet



LEGRAND

SPD - protection of main distribution board -T1+T2 -
limp 12.5 kA/pole -1P+N left

REF. 412274 | EAN. 3414970517449

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Product characteristics

- Class I + II (T1+T2) low voltage SPDs - Protection against transient overvoltages 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
- 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, TNST1+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 - I_{max} : 60 kA/pole - U_c : 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 : 1P+N - Neutral position : Left - I_{total} (10/350) : 25 kA - Remote status monitoring (FS contact) : Yes - Number of modules : 2

Documentation

TECHNICAL DOCUMENTATION

 EXB20026_TG_Surge_Protective_Devices_EN.pdf | PDF (8.37Mo)

 F02060EN_05.pdf | PDF (0.62Mo)

 F02060FR_06.pdf | PDF (0.61Mo)

 LE07561AA_6.pdf | PDF (0.53Mo)

CAD & Design specs / BIM

 412274.dwg | DWG (0.19Mo)

CATALOGUE PAGE & OTHERS

 ex223001_0088-0089.pdf | PDF (0.16Mo)

 ex223001_0087.pdf | PDF (0.12Mo)

 ex223001_0084.pdf | PDF (0.08Mo)

Agreements & Certificates

 OC / CB-AT 5098 | (0.22Mo)