



## **LEGRAND DESCARCATOR SPD - PROTECTION OF MAIN DISTRIBUTION BOARD - T1+T2 - LIMP 8 KA/POLE - 1P+N RIGHT**

### Caracteristici tehnice

SPDs for general protection of main distribution board

SPDs with plug-in module and status indicators:

Green: SPD operational

Orange: plug-in module to be replaced

Earthing systems: TT, TNC, TNS

T1+T2 - I<sub>imp</sub> 8 kA/pole

SPDs for small installations without external lightning protection (LPS)

Up: 1.3 kV - I<sub>max</sub>: 50 kA/pole - U<sub>c</sub>: 320 V~

Recommended MCB: DX<sup>3</sup> 40 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

Numar de poli : 1P+N

Pozitie NUL : Dreapta

I<sub>total</sub> (10/350) : 16 kA

Remote status monitoring (FS contact) : No

Numar de module : 2

### Caracteristici generale

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

Protection against transient overTensiuness for 230/400 V~ Putere 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

Pret: 385,54 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/descarcator-spd-protection-of-main-distribution-board-t1-t2->

limp-8-ka-pole-1p-n-right-235704