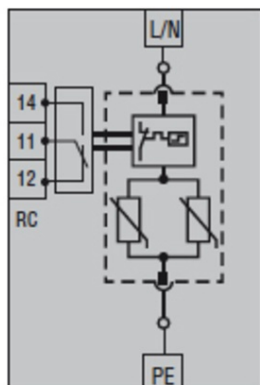


Furnizor: **Sc Trivolt Distribution SRL**
Reg. com.: J23/3300/2016
CIF: RO36421140
Adresa: Strada Apusului nr 3 (primul
sens giratoriu Tehodor Pallady-
Autostrada Soarelui), Catelu, Ilfov
Banca: BRD
IBAN: RO34BRDE441SV13182234410



**LOVATO SURGE PROTECTION DEVICE TYPE 1 AND 2 WITH PLUG-IN
CARTRIDGE, IEC IMPULSE CURRENT IIMP (10/350μS) 12.5KA PER
POLE, 1P. CU CONTACT COMANDA DE LA DISTANTA**

Cod producator Lovato: Surge Protection Device (SPD)

Tip produs: SA0

Operating voltage type: AC

Application: AC Power lines

Numar de poli: 1P

Number of DIN modules: 1

Relay output: Da

SPD according to IEC/EN 61643-11: Da

Rated operational voltage AC (IEC): VAC 230

Maximum continuous voltage (IEC) Uc: V 320

Impulse current (IEC) Iimp 10/350 (L-N/N-PE): kA 12.5

Maximum discharge current (IEC) Imax 8/20 (L-N/N-PE): kA 60

Rated discharge current (IEC) In 8/20 (L-N/N-PE): kA 25

Voltage protection level (IEC) Up (L-N/N-PE):

Temporary overvoltage (TOV) resistance Ut (L-N for 5s): V 335

Residual voltage (IEC) Ures (L-N/N-PE) at 5kA (8/20): kV 0.8

Follow current (IEC) If (N-PE) rms: A No

Tripping time ta (L-N/N-PE): ns

Thermal isolation protection: Da

Backup protection fuse (IEC) with supply fuse >160A (L-N/N-PE): 160 Gg

Maximum short circuit current (IEC) at 50Hz: kA 25

Status indicator - operating / end of life: Frontal indication/Aux contact

Max altitude: m 2000

Mounting: Din rail

Tightening torque for terminals max: Nm 3

Conductor section - Flexible max (IEC): mm² 25

Conductor section - Rigid max (IEC): mm² 35

Greutate: g 195

Frontal IP degree: IP20

Type of contact: CO

Tightening torque for terminals max: Nm 0.25

Conductor section max (IEC): mm² 1.5

Pret: 507,23 lei (TVA inclus)

Detalii online: <https://www.materialeelectric.ro/surge-protection-device-type-1-and-2-with-plug-in-cartridge-iec-impulse-current-iimp-10-350ms-12-5ka-per-pole-1p-cu-contact-comanda-de-la-distanta-126743>