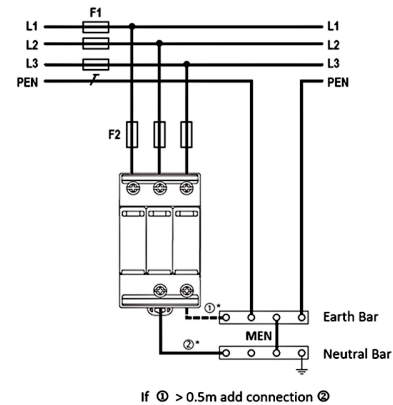
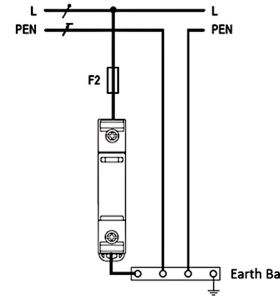




Protect valuable industrial equipment or home items such as stereo systems, televisions or refrigerators against over-voltages. Surge arrestors protect installations and systems against common overvoltage surges from sources like thunderstorms and switching operations in the power supply.

Technical Specifications:

Maximum Continuous operating voltage	300Vac
In Nominal discharge current [8/20us waveshape]	20kA
Imax Maximum discharge current [8/20us waveshape]	50kA
SCCR Short Circuit Current Rating [50Hz]	25kA
Protection Level	1500V
Operating Temperature	Ta -40C to +70C
Humidity	RH 5% to 95%
Mounting	35mm DIN rail



**NOTE* The recommended current rating of the SPD overcurrent protective device [fuse/CB] should be 32A for a 40kA SPD for a typical domestic application as per AS/NZ3000:2018 F1.2.4.i*