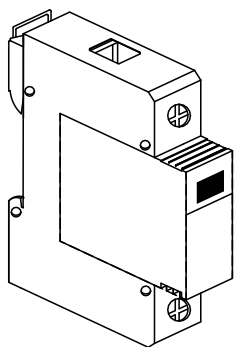


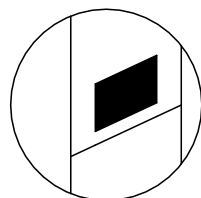
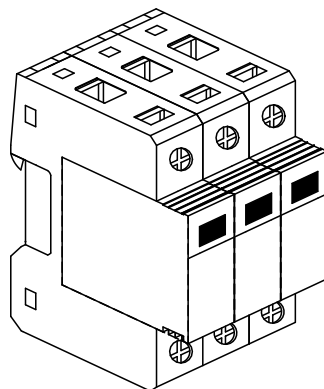
Installation instruction for Surge Protection Device (SPD) - *MY3 FULL MODE*



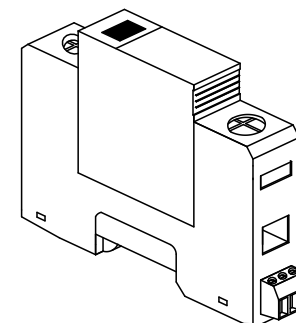
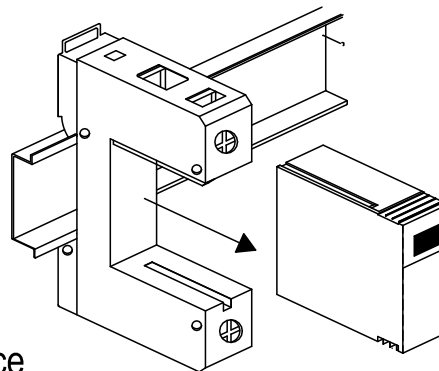
1-pole design



3-pole design

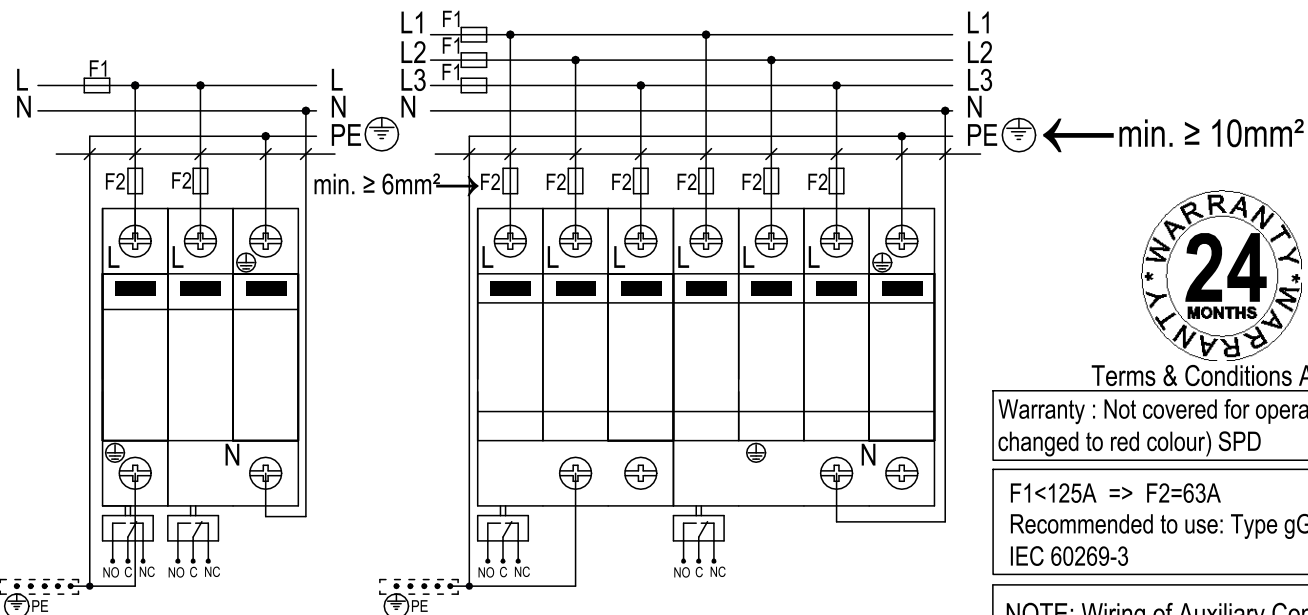


green $\Rightarrow$ ok
red $\Rightarrow$ replace



SPD MY3-65MAX-3P/A

SPD MY3-65MAX-7P/A



Terms & Conditions Apply

Warranty : Not covered for operated (Indicator changed to red colour) SPD

F1 < 125A $\Rightarrow$ F2 = 63A

Recommended to use: Type gG fuselink to IEC 60269-3

NOTE: Wiring of Auxiliary Contact



N/O - Connect to indicator/buzzer
C - To power supply
N/C - No connection

Safety instructions

This SPD of Test Class II is designed according to IEC61643-11.

Selection and installation is depend on the design of the system.

SPD must be installed by a qualified electrician.

Electric cables for connection:

- 1) Length: Less than 0.5m (at all termination points)
- 2) Torque: Between 2.5Nm - 3.0Nm

The maximum operating voltage of the installation must not exceed the specified U_c voltage stated on the SPD.

SPDs are designed for high electrical loading and may age if subjected to extreme loads.

It is therefore advisable to check the SPD regularly or after an indirect lightning strike.

Visual indicator turns RED - replace

For Technical Datasheet, refer to our Catalogue or Website.

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