

SFF150

FIREFIGHTER SAFETY SWITCH 1 STRING



Code	029SFF150
EAN	8430892354486

Product description

Firefighter Switch SFF150 for 1 String, is a safety solution designed to protect firefighters and emergency teams operating in fires or critical situations in photovoltaic installations. This device enables a fast and secure disconnection of solar systems, minimizing the risk of electrocution during rescue operations. Dimensions: 204x194x105 mm in a compact PC+ABS enclosure.

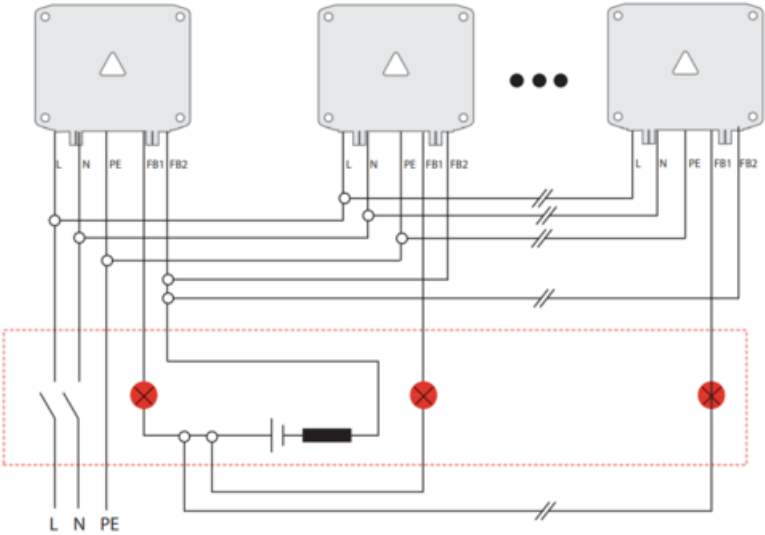
Dimensions

Product height	194 mm
Product width	204 mm
Product length	105 mm
Product weight (kg)	1.2

SFF Technical Data

Number of Strings	1
String voltage (Ue)	300...1500 VDC
AC disconnection circuit	230 V - 30 mA
String current 600 V	55 A
String current 1000 V	50 A
String current 1500 V	30 A
Temperature automatic shutdown	70°C / 158°F
Safe quick connection	MC4
Protection degree	IP66
Enclosure material	PC-ABS
Base colour	RAL 9006
Cover colour	RAL 7038
Weathrproof ventilation valv	1
Standards	IEC 60947-3 - DC-PV1

Connection



Dimensions

