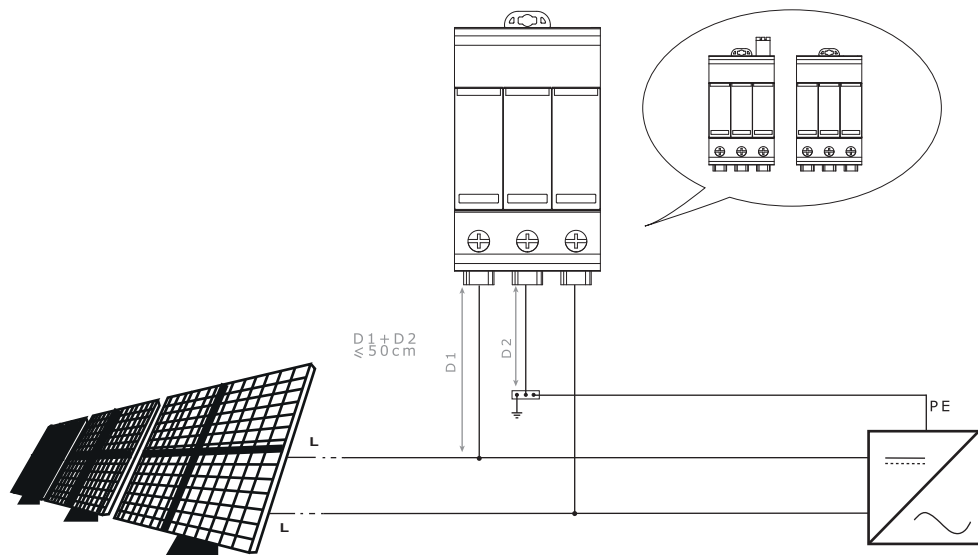


2CTB 8120__ R __

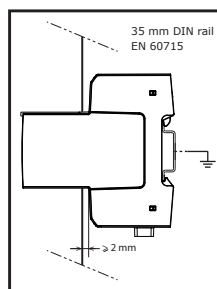
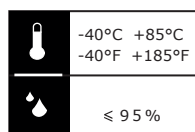
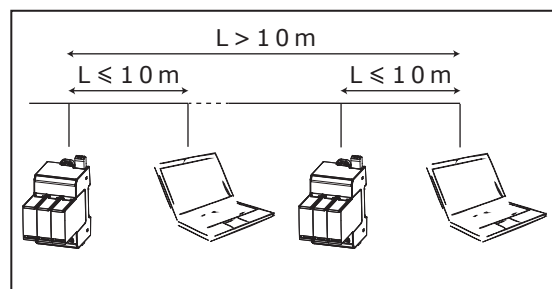


Not earthed/earthed PV systems

	IPE	Iscpv	Thermal disconnect		
OVR PV T1-T2 5-1000 P QS	AC: ≤ 0.5mA DC: ≤ 50μA	11 kA	Yes (Open circuit Failure Mode)	EN 61643-31 Type 1+ Type 2	UL 1449 4th Ed. Type 1 CA E322885
OVR PV T1-T2 5-1000 P TS QS					
OVR PV T1-T2 5-1500 P QS					
OVR PV T1-T2 5-1500 P TS QS					
OVR PV T1-T2 12.5-1000 P QS					
OVR PV T1-T2 12.5-1000 P TS QS					
OVR PV T1-T2 10-1500 P QS					
OVR PV T1-T2 10-1500 P TS QS					

(*) Suitable for use on a circuit capable of delivering not more than 11 000 rms symmetrical amperes

(*) Convient à des circuits produisant au plus 11 000A eff



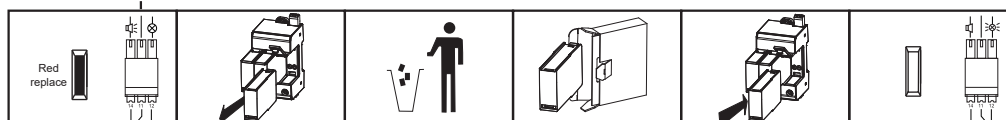
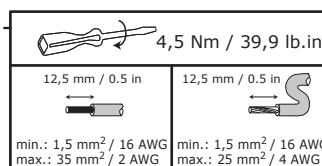
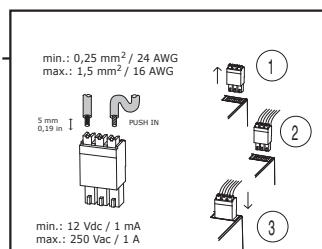
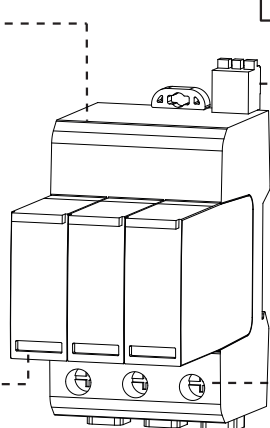
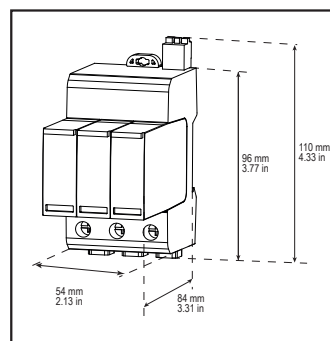
NEMA Type 1 Enclosure, Indoor Use Only
This device is a one port SPD.

This device features an internal protection that will disconnect the surge protective component but will maintain power to the load – now unprotected. If this situation is undesirable for the application, follow the manufacturer's instructions for replacing the device.

WARNING - Risk of Electric Shock
AVERTISSEMENT RISQUE DE CHOC –
COUPER L'ALIMENTATION AVANT
D'ENTREPRENDRE LE DÉPANNAGE



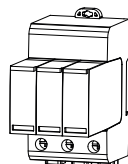
Attention ! Hazardous voltage !
Installation by person with
electrotechnical expertise only



Parafoudre
Surge Protective Device
Überspannungsableiter
Scaricatore di sovratensioni
Pararrayo
Protecção contra sobretensões
Skydd mot överspänningar
Защита от перенапряжений
电涌保护器



OVR PV T1-T2 5-1000 P TS QS
OVR PV T1-T2 5-1500 P TS QS
OVR PV T1-T2 12.5-1000 P TS QS
OVR PV T1-T2 10-1500 P TS QS



OVR PV T1-T2 5-1000 P QS
OVR PV T1-T2 5-1500 P QS
OVR PV T1-T2 12.5-1000 P QS
OVR PV T1-T2 10-1500 P QS



OVR PV T1-T2 5-1000 C QS
OVR PV T1-T2 5-1500 C QS
OVR PV T1-T2 12.5-1000 C QS
OVR PV T1-T2 12.5-1000 M C QS
OVR PV T1-T2 10-1500 C QS
OVR PV T1-T2 10-1500 M C QS