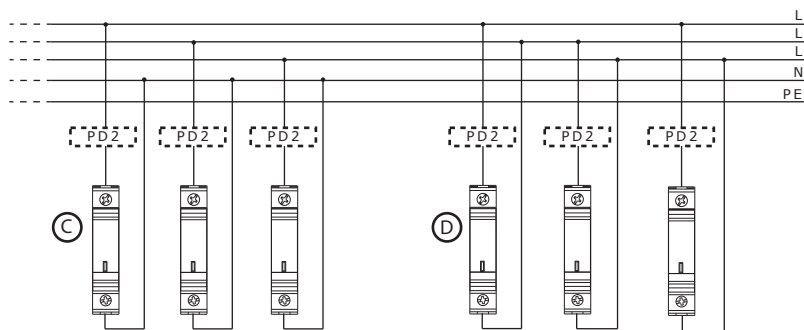
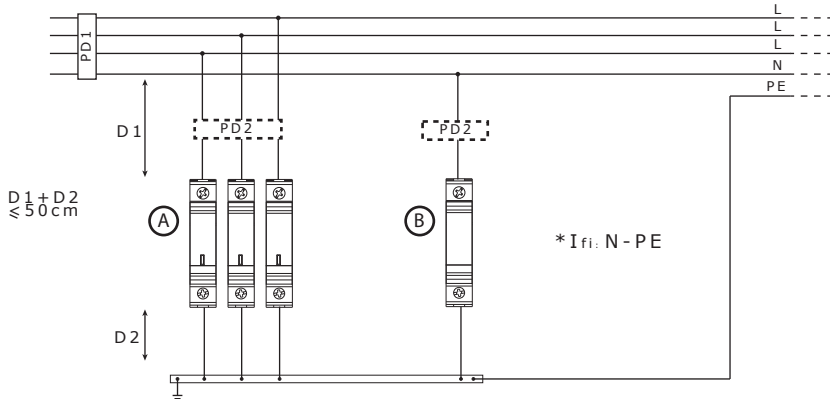


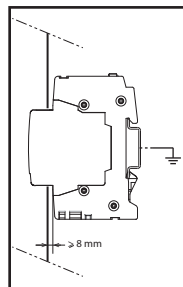
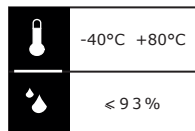
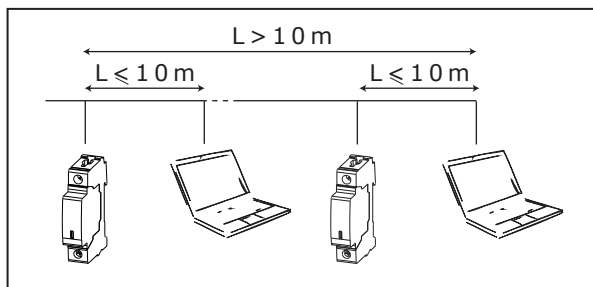


	A TN / C TN - TT	A IT	B TN - TT	D
230/400V +/- 10%	OVR ... XX-275 P (TS) QS	OVR ... XX-440(s) P (TS) QS	OVR ... N XX-275 P QS	OVR ... XX-440 P (TS) QS
230/400V +/- 50%	OVR ... XX-350 P (TS) QS	OVR ... XX-600 P (TS) QS	OVR ... N XX-350 P QS	OVR ... XX-600 P (TS) QS
400/690V +/- 10%	OVR ... XX-440 P (TS) QS		OVR ... N XX-440 P QS	
400/690V +/- 50%	OVR ... XX-600 P (TS) QS			

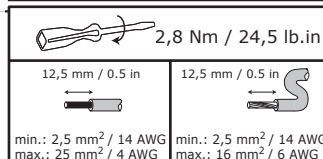
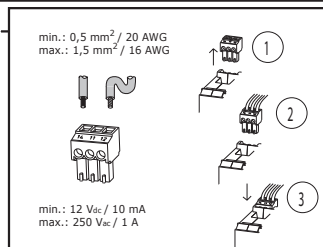
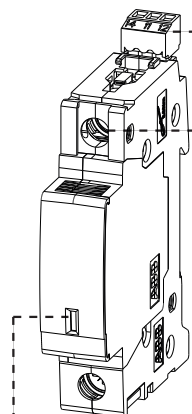
PD1-PD2

$\overline{P_{D2}} \rightarrow PD1 \leq 125A$
 $P_{D1} > PD2 \rightarrow PD2 \leq 125A$

I _{scCR}	I _{MAX}	I _{fi} (N-PE*)	I _{PE}	Type	
100 kA a.c.	20 or 40kA	100 A a.c.	≤ 1000 µA	OVR T2-T3 ... : Type 2 Type 3 / Class II Class III OVR T2 ... : Type 2 / Class II	IEC 61643-11 / EN 61643-11

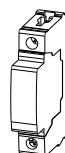
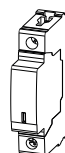


Attention ! Hazardous voltage !
 Installation by person with
 electrotechnical expertise only



2CTB 8038 __ R __
 2CTB 8039 __ R __

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



OVR T2-T3 20-275 P (TS) QS
 OVR T2-T3 20-350 P (TS) QS
 OVR T2-T3 20-440 P (TS) QS
 OVR T2-T3 20-600 P (TS) QS
 OVR T2 40-275 P (TS) QS
 OVR T2 40-350 P (TS) QS
 OVR T2 40-440 P (TS) QS
 OVR T2 40-600 P (TS) QS

...

OVR T2-T3 N XX-275 P QS
 OVR T2-T3 N XX-350 P QS
 OVR T2-T3 N XX-440 P QS

...