

2CTB 8157__ R __

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

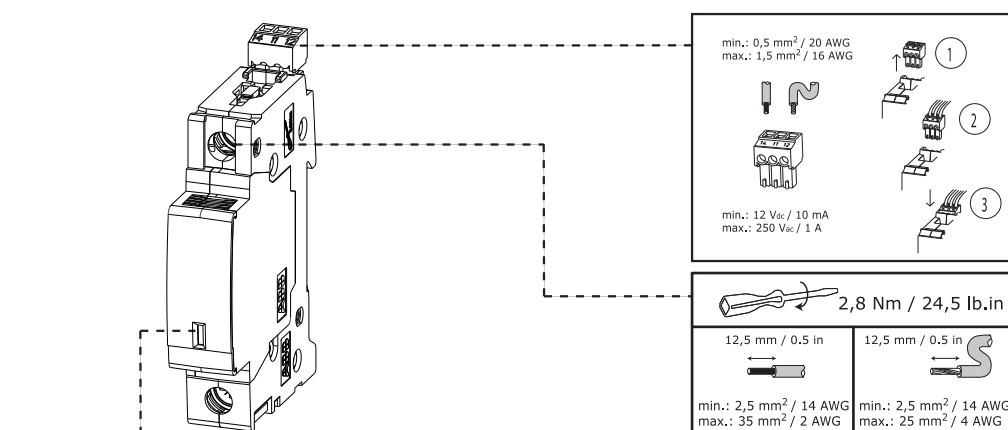
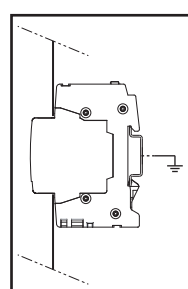
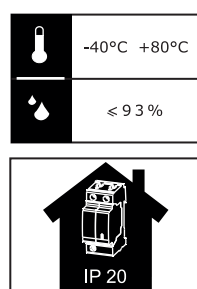
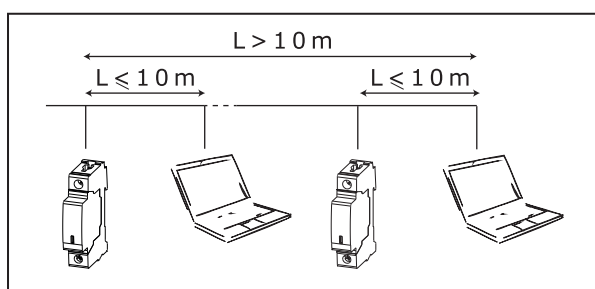
 Warnung! Installation nur durch
elektrotechnische Fachkraft.

 Avvertenza! Fare installare solo
da un elettricista qualificato.

 Avertissement! Installation
uniquement par des personnes
qualifiées en électrotechnique.

 ¡Advertencia! La instalación
deberá ser realizada
únicamente por electricistas
especializados.

I _{SCCR}	I _{max}	I _n (N-PE*)	I _{PE} (L-PE)	I _{PE} (N-PE)	Type	
100 kA a.c.	40 or 80 kA	100 A a.c.	< 1000 µA	≤ 10 µA	OVR T2 ... : Type 2 / Class II	IEC 61643-11 / EN 61643-11



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



OVR T2 XX-275s P (TS) QS
OVR T2 XX-440s P (TS) QS



OVR T2 N XX-275s P QS
OVR T2 N XX-440s P QS



OVR T2 1N XX-275s P (TS) QS
OVR T2 N1 XX-275s P (TS) QS
OVR T2 1N XX-440s P (TS) QS
OVR T2 N1 XX-440s P (TS) QS



OVR T2 3N XX-275s P (TS) QS
OVR T2 N3 XX-275s P (TS) QS
OVR T2 3N XX-440s P (TS) QS
OVR T2 N3 XX-440s P (TS) QS

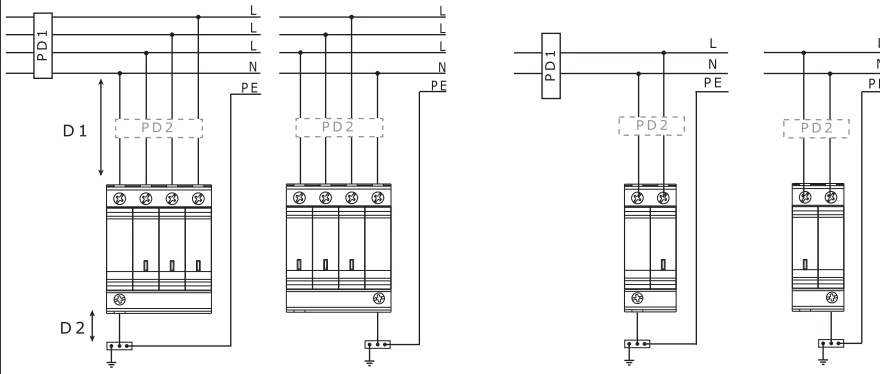


OVR T2 3L XX-275s P (TS) QS
OVR T2 3L XX-440s P (TS) QS



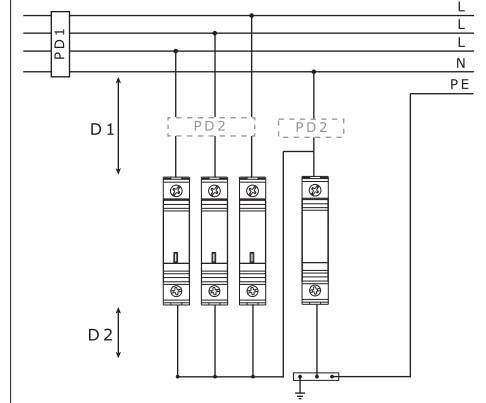
OVR T2 4L XX-275s P (TS) QS
OVR T2 4L XX-440s P (TS) QS

TT-TNS



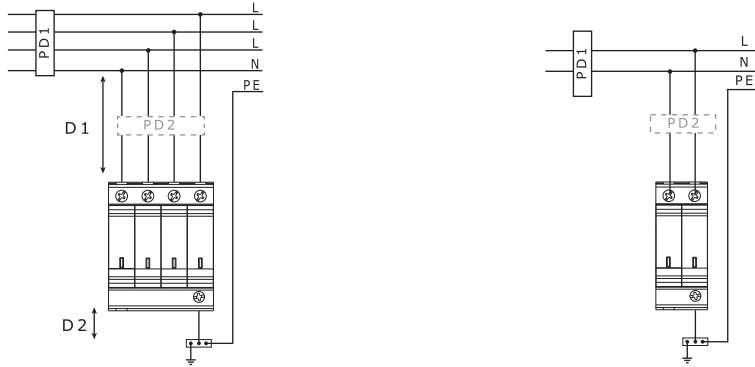
* I_n: N-PE

230/400V +/- 10%	OVR T2 N3 XX-275s P (TS) QS	OVR T2 3N XX-275s P (TS) QS	OVR T2 N1 XX-275s P (TS) QS	OVR T2 1N XX-275s P (TS) QS
400/690V +/- 10%	OVR T2 N3 XX-440s P (TS) QS	OVR T2 3N XX-440s P (TS) QS	OVR T2 N1 XX-440s P (TS) QS	OVR T2 1N XX-440s P (TS) QS

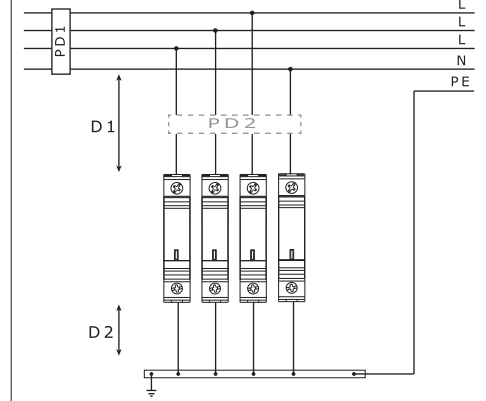


OVR T2 XX-275s P (TS) QS	OVR T2 N XX-275s P QS
OVR T2 XX-440s P (TS) QS	OVR T2 N XX-440s P QS

TNS

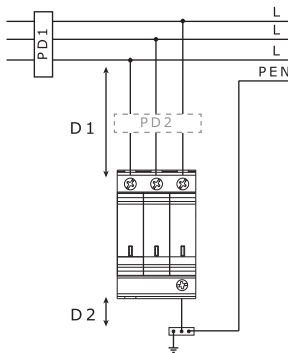


230/400V +/- 10%	OVR T2 4L XX-275s P (TS) QS	OVR T2 2L XX-275s P (TS) QS
400/690V +/- 10%	OVR T2 4L XX-440s P (TS) QS	OVR T2 2L XX-440s P (TS) QS

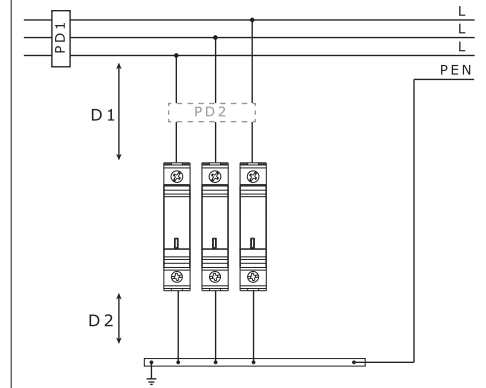


OVR T2 XX-275s P (TS) QS
OVR T2 XX-440s P (TS) QS

TNC

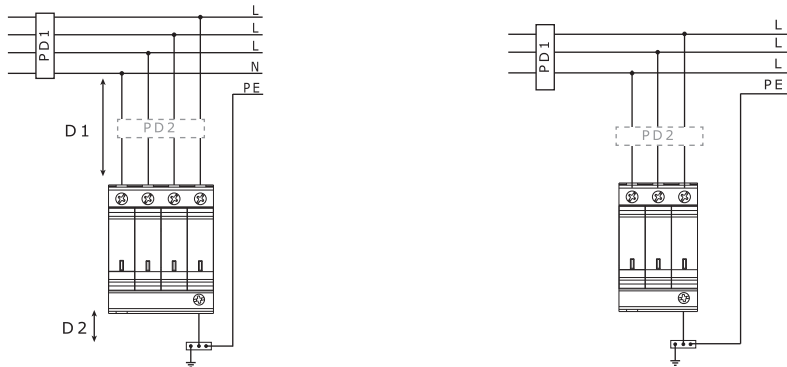


230/400V +/- 10%	OVR T2 3L XX-275s P (TS) QS
400/690V +/- 10%	OVR T2 3L XX-440s P (TS) QS

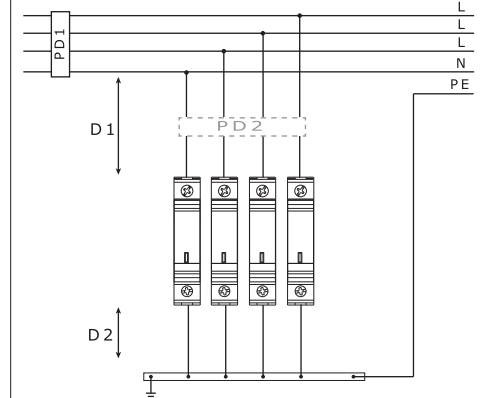


OVR T2 XX-275s P (TS) QS
OVR T2 XX-440s P (TS) QS

IT



230/400V +/- 10%	OVR T2 4L XX-440s P (TS) QS	OVR T2 3L XX-440s P (TS) QS
400/690V +/- 10%		



OVR T2 XX-440s P (TS) QS

PD1-PD2

PD1 ≤ 160A → ~~PD2~~
PD1 > 160A → PD2 ≤ 160A

D1-D2

D1 + D2 ≤ 50cm