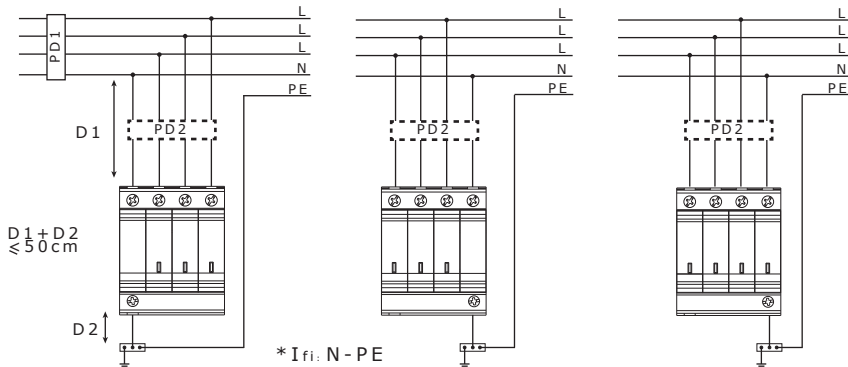
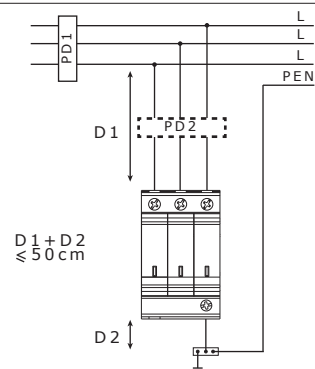


TT-TNS



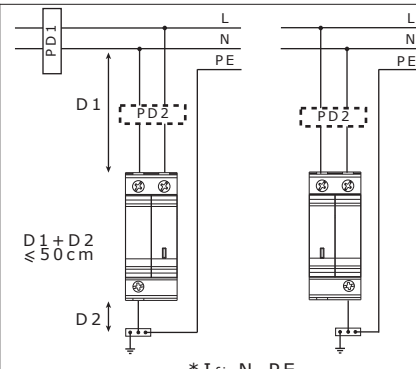
| | | | |
|---------------------|-----------------------------|-----------------------------|-----------------------------|
| 230/400V +/- 10% | OVR ... N3 XX-275 P (TS) QS | OVR ... 3N XX-275 P (TS) QS | OVR ... 4L XX-275 P (TS) QS |
| 230/400V +/- 50% | OVR ... N3 XX-350 P (TS) QS | OVR ... 3N XX-350 P (TS) QS | OVR ... 4L XX-350 P (TS) QS |
| 400/800V +/- 10% | OVR ... N3 XX-440 P (TS) QS | OVR ... 3N XX-440 P (TS) QS | OVR ... 4L XX-440 P (TS) QS |
| 400/800V +/- 50% | | | OVR ... 4L XX-600 P (TS) QS |

TNC



| | |
|---------------------|-----------------------------|
| 230/400V +/- 10% | OVR ... 3L XX-275 P (TS) QS |
| 230/400V +/- 50% | OVR ... 3L XX-350 P (TS) QS |
| 400/800V +/- 10% | OVR ... 3L XX-440 P (TS) QS |
| 400/800V +/- 50% | |

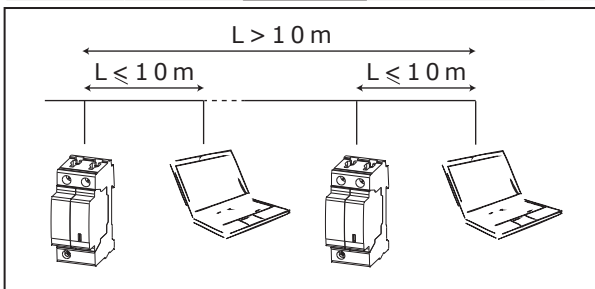
TT-TNS



| | | |
|---------------------|-----------------------------|-----------------------------|
| 230/400V +/- 10% | OVR ... N1 XX-275 P (TS) QS | OVR ... 1N XX-275 P (TS) QS |
| 230/400V +/- 50% | OVR ... N1 XX-350 P (TS) QS | OVR ... 1N XX-350 P (TS) QS |

PD1-PD2 $PD1 < PD2$ \rightarrow $PD1 \leq 125A$
 $PD1 > PD2$ \rightarrow $PD2 \leq 125A$

| I _{accr} | I _{max} | I _n (N-PE*) | I _{PE} | Type |
|-------------------|------------------|---------------------------|-----------------|--|
| 100 kA a.c. | 20 or 40 kA | 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 |



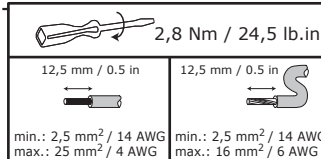
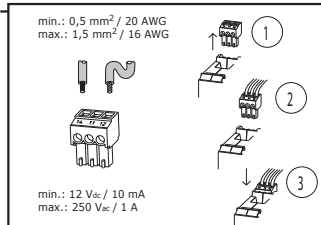
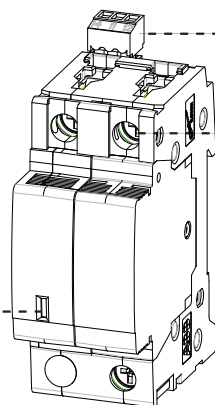
-40°C +80°C

≤ 93%

IP20

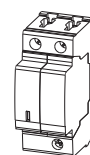
≥ 8 mm

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

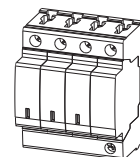


2CTB 8038 __ R __
2CTB 8039 __ R __

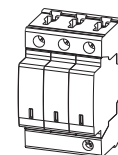
Parafoudre
Surge Protective Device
Überspannungsableiter
Scaricatore di sovratensioni
Pararrayo
Protecção contra sobretensões
Skydd mot överspänningar
Защита от перенапряжений
电涌保护器



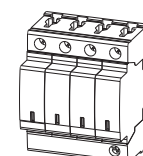
- OVR T2-T3 1N 20-275 P (TS) QS
- OVR T2-T3 N1 20-275 P (TS) QS
- OVR T2-T3 1N 20-350 P (TS) QS
- OVR T2-T3 N1 20-350 P (TS) QS
- OVR T2 1N 40-275 P (TS) QS
- OVR T2 N1 40-275 P (TS) QS
- OVR T2 1N 40-350 P (TS) QS
- OVR T2 N1 40-350 P (TS) QS



- OVR T2-T3 3N 20-275 P (TS) QS
- OVR T2-T3 N3 20-275 P (TS) QS
- OVR T2-T3 3N 20-350 P (TS) QS
- OVR T2-T3 N3 20-350 P (TS) QS
- OVR T2-T3 3N 20-440 P (TS) QS
- OVR T2-T3 N3 20-440 P (TS) QS
- OVR T2 3N 40-275 P (TS) QS
- OVR T2 N3 40-275 P (TS) QS
- OVR T2 3N 40-350 P (TS) QS
- OVR T2 N3 40-350 P (TS) QS
- OVR T2 3N 40-440 P (TS) QS
- OVR T2 N3 40-440 P (TS) QS



- OVR T2-T3 3L 20-275 P (TS) QS
- OVR T2-T3 3L 20-350 P (TS) QS
- OVR T2-T3 3L 20-440 P (TS) QS
- OVR T2-T3 3L 20-600 P (TS) QS
- OVR T2 3L 40-275 P (TS) QS
- OVR T2 3L 40-350 P (TS) QS
- OVR T2 3L 40-440 P (TS) QS
- OVR T2 3L 40-600 P (TS) QS



- OVR T2-T3 4L 20-275 P (TS) QS
- OVR T2-T3 4L 20-350 P (TS) QS
- OVR T2-T3 4L 20-440 P (TS) QS
- OVR T2-T3 4L 20-600 P (TS) QS
- OVR T2 4L 40-275 P (TS) QS
- OVR T2 4L 40-350 P (TS) QS
- OVR T2 4L 40-440 P (TS) QS
- OVR T2 4L 40-600 P (TS) QS