

One-Core Indoor Cold-Shrink Termination, 12/24 kV, 185-400 mm², with SICON Bolted Cable Lug (332 625 012)

for XLPE cable with copper wire screen.

Material:

- Silicone

Benefits:

- Reliable contact of all conductors
- Optimum contact force for all conductors
- No damage to individual conductors
- Excellent insulation
- Self-cleaning and maintenance-free
- Wide range of application
- Tested according to HD 629.1 S2



Picture may vary.

Technical Data

| | |
|---|------------------------------|
| Article no. | 332 731 203 |
| Designation | PCIT-C 12-24/185-400-1 |
| Working place | indoor |
| Cable cross section at 12 kV | (mm ²) 240 - 400 |
| Cable cross section at 24 kV | (mm ²) 185 - 400 |
| Recommended cable lug | 332 625 012 |
| Cable lug included | yes |
| Coldshrink body type | CTSA |
| Min. diameter insulation / cable lug | (mm) 25.3 |
| Max. diameter insulation / cable lug | (mm) 50 |
| Max. width lug blade | (mm) 55 |
| Number of sheds | 3 |

Dimensions

| | | |
|------------------------------------|------|-----|
| Creepage length C, +/- 20 mm | (mm) | 434 |
| Termination length L, +/- 10 mm | (mm) | 350 |
| Body inner diameter D1, +/- 1 mm | (mm) | 22 |
| Spiral inner diameter D2, +/- 2 mm | (mm) | 65 |
| Shed diameter D3, +/- 5 mm | (mm) | 62 |