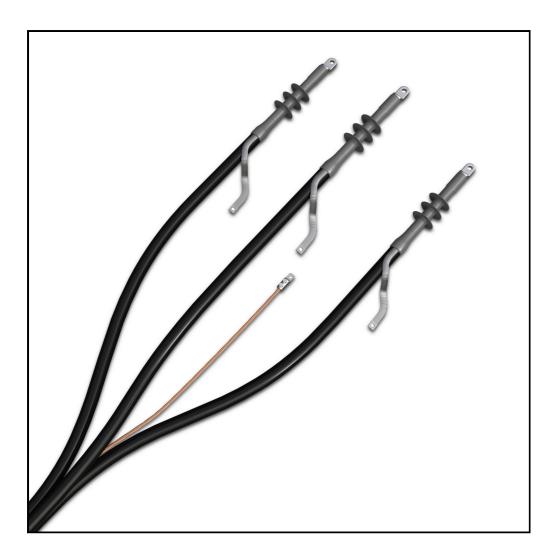
Cold shrink indoor term CITW1.2403L



Cold shrink indoor termination for 1-core cables with Al/Cu conductor, polymeric insulation and Al-laminate screen. The kit contains components for three cable cores. Mechanical lugs for conductor and screen wire connection are included in the kit. The termination kits include cold shrinkable termination bodies with integrated stress control elements, copper braids for screen connection and all the additional components needed for assembly.

- Easy installation most critical components integrated in one body
- Spiral technology easy to apply to a wide range of cables
- Integrated geometric stress control most reliable operation in all networks
- No special tools needed
- Adapts to temperature variations.

 Code
 CITW1.2403L

 GTIN
 6438100304232

Name Cold shrink indoor term

12.7/22 (24) kV 70-240 mm² 3x1-core with lug

Technical specifications

Weight 2.65 kg

Rated voltage U0/U (Um) 12.7/22 (24) kV

Creepage distance 370 mm

Shed diameter 62 mm

Shrink technique Cold shrink

Installed length (L) 330 mm

Accessory type Termination, indoor

Conductor material Al/Cu

Conductor size round70 ... 240 mm²Diameter on the insulation19.3 ... 36 mmDiameter outer sheath28 ... 44 mmMaterial insulationPolymericMaterial screen/shieldAl-laminateConductor size Um = 12 kV120 ... 240 mm²

Number of cores 3

Conductor size Um = 24 kV $70 \dots 240 \text{ mm}^2$ Installation temperature $-25 \dots 50 \text{ °C}$ Operating temperature $-50 \dots 90 \text{ °C}$ Storage temperature $5 \dots 40 \text{ °C}$

ETIM

ETIM Class EC003520

Number of cores3Suitable for indoor useYesSuitable for outdoor useNo

Type of cable termination Cold-shrink
Insulating material Plastic
Cable lug included Yes

Shape of cable lugScrew connectionNominal cross section70 ... 240 mm²

Packaging

Carton

Size	1 pce
Depth	375 mm
Height	115 mm
Width	250 mm
Weight	2.866 kg
Volume	10.78125 l

Pallet package

Size	63 pcs
Depth	1200 mm
Height	1080 mm
Width	800 mm
Weight	200.558 kg
Volume	1036.8 l