

Transition joint with screw connectors
from belted cables / H-Type cables to three 1-core polymeric cables

Hybrid transition joints CHMPRSV3-1 for transition to three 1-core polymericinsulated cables, are suitable for belted cables and H-Type cables up to 17.5 kV. With screw connectors.



Product description

Article name	CHMPRSV3-1 17kV 95-240
Article number	264769

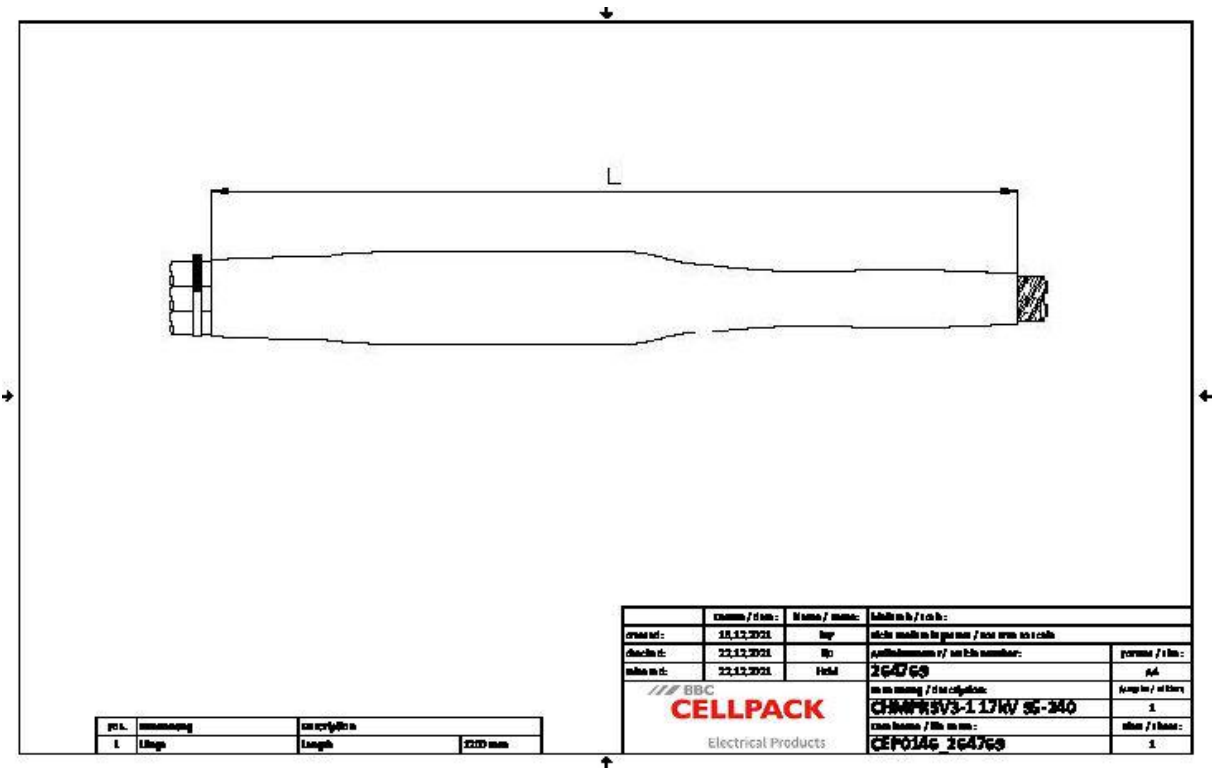
Characteristics

- Reliable stress control due to flexible silicone stress control elements
- Wide cross-section range
- Quick, safe and easy assembly
- Suitable for a wide range of applications due to integrated screw connector
- Ready for immediate operation

Applications

- Indoor
- Outdoor
- Underground
- Water
- Installation ducts
- Ductwork

Technical data



Article name	CHMPRSV3-1 17kV 95-240
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Voltage levels	U0/U (Um) 6/10 (12) kV - 8,7/15 (17,5) kV
Test standards	DIN VDE 0278-629-2
Length L	1200 mm
Diameter over core insulation after removal of the outer conductive layer min	17.3 mm
Nominal cross section 12 kV min	95 mm²
Nominal cross section 12 kV max	240 mm²
Nominal cross section 17,5 kV min	95 mm²
Nominal cross section 17,5 kV max	240 mm²

Logistics data

Article name	CHMPRSV3-1 17kV 95-240
Article number	264769
Delivery scope	Spreader cap
	Thick wall heat shrinkable outer tube with hot melt adhesive
	Oil barrier tubing
	Silicone field control elements
	Earthing wire
	Heat shrinkable tubes
	Copper braid tape
	Assembly material
	Screw connector for copper-wire screen
	Pressure spring
	Field control filling tape (blue)
	Sealing tape
	Fire protection wrapping
	Innovative screw connector with conductive cover
	Assembly instructions
Shelf life description	Unlimited shelf life
Country of origin	Germany
Customs tariff number	39269097
EAN/GTIN	4010311144450

Packaging data

Alternative unit of measure	Carton	Pal. OW
Base quantity	1	12
Base unit of measure	Piece	Piece
Lenght (mm)	870	1200
Width (mm)	385	800
Height (mm)	180	1130
Net weight (kg)	6.744	80.928
Gross weight (kg)	6.744	99.128