

3-core straight-through joint with screw cable lugs
with heat shrinkable outer protection for 3-core polymeric cables

Contrax straight-through joints CAMSV-3S are suitable for all 3-core polymericinsulated cables (PVC, PE, XLPE, EPR). They allow the connection of cables with different cross sections and conductor materials even with different cable designs concerning the semi-conductive layer (removable or strippable) and screen design (copper wire or tape screen). With screw connectors.



Product description

Article name	CAMSV-3S 24kV 95-300
Article number	355017

Technical data

Article name	CAMSV-3S 24kV 95-300
Article number	355017
Voltage levels	U0/U (Um) 6/10 (12) kV - 12,7/22 (24) kV
Length L	1230 m
Diameter over core insulation after removal of the outer conductive layer min	22 mm
Nominal cross section 12 kV min	150 mm ²
Nominal cross section 12 kV max	300 mm ²
Nominal cross section 17,5 kV min	120 mm ²
Nominal cross section 17,5 kV max	300 mm ²
Nominal cross section 24 kV min	95 mm ²
Nominal cross section 24 kV max	300 mm ²

Logistics data

Article name	CAMSV-3S 24kV 95-300
Article number	355017
Country of origin	Germany
Customs tariff number	39269097
EAN/GTIN	4010311171548

Packaging data

Alternative unit of measure	Carton	Pal. OW
Base quantity	1	12
Base unit of measure	Piece	Piece
Lenght (mm)	874	1200
Width (mm)	385	800
Height (mm)	180	1130
Net weight (kg)	5.285	63.42
Gross weight (kg)	5.285	81.62