

Heat shrinkable indoor cable termination

for polymeric cables with concentric conductor

For connecting polymeric cables to distribution cupboards and panels. Suitable for PVC and XLPE insulated cables and PVC and PE cable sheaths with concentric conductor (e.g. GKN). Suitable for compression lugs on aluminium and copper conductors.

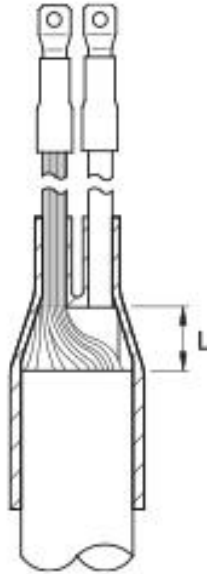


Product description

Article name	SEH4 50-95 S-C
Article number	126856
Optional accessory	Compression cable lugs (see Connecting technology)

Characteristics	Applications
Compact dimensions	Indoor
Wide conductor and cross-section range	
Resistant to chemical agents	
Stabilized against UV rays	
Free from paint-wetting inhibiting substances	
Halogen-free	
Transversely waterproof	
High electrical insulating values	
High mechanical strength	
Ready for immediate operation	

## Technical data



Article name	SEH4 50-95 S-C
Article number	126856
Voltage levels	U0/U (Um) 0,6/1 (1,2) kV
Test standards	EN 50393
Length L	20 mm
Nominal cross section Polymeric cable with concentric conductor per conductor 3x min	50 mm <sup>2</sup>
Nominal cross section Polymeric cable with concentric conductor per conductor 3x max	95 mm <sup>2</sup>

## Logistics data

Article name	SEH4 50-95 S-C
Article number	126856
Delivery scope	Sealing tubes
	Heat shrinkable tube green-yellow
	Spreader cap
	Cleaning tissue
	Emery cloth
	Assembly instructions
Shelf life description	Unlimited shelf life
Country of origin	Germany
Customs tariff number	39174000
EAN/GTIN	4010311115023

## Packaging data

Packaging type	Bag1
Content quantity	1
Unit of measure	Piece
Length (mm)	308
Width (mm)	208
Height (mm)	75
Net weight (kg)	0.203
Gross weight (kg)	0.203