Compensation cable type K PVC/PVC



Technical data	
Electrical characteristics:	
Operating temperature	-50+90 °C
Voltage test	2,5 kV
Voltage test sheath	2,5 kV
Construction:	
Conductor	Compensation alloy NiCr-Ni type KCA (IEC 60584-3, Class 2)
Cross section	2x0,22 mm²
Conductor construction	7x0,20 mm
Wire insulation	PVC
Diameter	1,20 mm ± 0,05 mm
Wire colours	Green (+), white (-)
Sheath material	PVC
Sheath colour	Green
Outer diameter	$3,85 \text{ mm} \pm 0,15 \text{ mm}$
General:	
Environmental data	RoHS compliant

Article	Artno.
Compensation cable type K, PVC/PVC	0230 0191

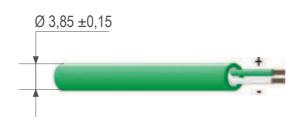
Features:

- · Largely oil and petrol-resistant
- · Good insulating properties
- High metereological, ozone- and UV-resistance (normal light conditions)
- · Hardly inflammable

Areas of application:

- Flexible connecting cable for measuring and control technology
- For controlling and monitoring of industrial plants, machines and work processes
- · Use in humid environments

Dimensions



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