

Product data sheet

Item No. 96.222.5003.1

Cable assembly RST20i2K1B- 15P 50SW

Connection cable, female - free end, length 5m, RST20i2, 2 pole, 250V, 16A, cable type H05VV, cross section 1,5mm², color of coding: black



Item No.	96.222.5003.1
EAN	4015573928114
Order Unit	20 Piece(s)

Certificates / Approvals

Technical data
General

Rated current	16 A
Rated voltage	250 V
Rated impulse voltage	4 kV
Pollution degree	3
Mechanical coding	Yes
Interlockable	Yes
Color of coding/ contact carrier	Black
Marking of poles	
Color of housing inclusive strain relief	Black

Model

Number of poles	2
Nominal cross section conductor	1.5 mm ²
Degree of protection (IP)	IP66/IP68
Wire strip length	9 mm
sheath strip length	35 mm
Preparation of conductor ends	Ultrasonically compressed wire ends
Cable type	H05VV-F



Cable colour	Black
Cable diameter	7.5 mm
Version of cable	Female - free end

Material

Surface finish	Silver-plated
Halogen free	No
Continuous temperature of cable	70 °C
Insulation components continuous temperature	100 °C

Dimensions

Total length	5 m
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Technical drawing

Kabel/cable
H05VV-F 2x1,5

.F	Farbe colour	Codierung "U"
.0	lichtgrau light grey	N
.1	schwarz black	L

Typ: RST2012K1B- 15P .. GL = lichtgrau/light grey
SW = schwarz/black

Teile-Nr. part-no.	L	Beispiel (Farbe: schwarz, lichtgrau) example (colour: black, grey)	Typ type
96.222.XX03.1	XX in dm-Schritten	96.222.1003.1 = 10dm/L= 1000mm	RST2012K1B- 15P 10SW
96.222.XX03.0		96.222.1003.0	RST2012K1B- 15P 10GL
U6.222.XX03.1	XX in m-Schritten	U6.222.1203.1 = 12 m/L=12000mm	RST2012K1B- 15P X12SW
U6.222.XX03.0		U6.222.1203.0	RST2012K1B- 15P X12GL

Prioritätsanz nach DIN 19201 bis 120		ZGS: Zeichnung, keine Ersatzteile Anbringen		1. Verwendung:		Bl.: 1		nr.: 1	
Modus	Werkstoff und Oberfläche:	2005	Tag	Name	Zeichnung Nr.:		Index		
		Erweiterter	Erst-Bl.	Kreuz	T		96.222.0403.0 01K a		
		Geprüft							
		Bel.	ent.	ent.	Ersatz für:				
Änderung		Berechnung		<p style="text-align: center;">KONFEKT_LEITUNG cord grip/ crimp design KI 250V 16A Crimpausführung KI 250V 16A</p>					