

Product data sheet

Item No. 96.232.1000.0

Cable assembly RST20I3K1BS 15P 10GL

RST 20i3/2 extension cable female - male, 3 pole, assembled with shrinkage tube, application 250V, 16A, cable type H05VV-F, length 1.0m, cross section 1.5mm², coding-color light grey


Item No.	96.232.1000.0
EAN	4015573761070
Order Unit	75 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	Code 0
Continuity resistor	3 mOhm
Lockable	Yes
Color of coding/ contact carrier	Light grey
Marking of poles	L, N, PE
Color of housing inclusive strain relief	Light grey

Model

type of construction	Shrinkage tube
Nominal cross section conductor	1.5 mm ²
Degree of protection (IP)	IP66/68 (3m;2h)
Cable type	H05VV-F
Cable colour	Black
Cable diameter	8.3 mm



Version of cable	Female - male
Type of cord set	Extension cable
Version cable end 1	female
Version cable end 2	male
Screened	No

Material

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

Dimensions

Total length	1 m
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Technical drawing

.F	Farbe colour	Codierung Buchse female	Codierung Stecker male	Verriegelung locking
.0	lichtgrau light grey	N PE	PE N	05.583.2953 schwarz / black
.1	schwarz black	L	L	05.583.2954 schwarz / black

Teile-Nr. part-no.	L	Beispiel (Farbe: schwarz) example (colour: black)	Typ type
96.232.XX00.F	XX in dm-Schritten	96.232.1000.1 = 10dm/L = 1000mm	RST2013K1BS 15P 10SW
U6.232.XX00.F	XX in m-Schritten	U6.232.1200.1 = 12 m/L = 12000mm	RST2013K1BS 15P X12SW

Typ/type: RST2013K1BS 15P .. GL = lichtgrau/light grey
SW = schwarz/black

Ausführung nach DIN 7165/Performance system acc. to DIN 7167		Typus 02		Sicherheits- und Umweltschutz nach DIN EN 60950-1	
This DIN standard describes the envelope principle. According to the envelope principle the deviations of form and position are limited by the size tolerances.		Conformity with Wieland document 00-10M-05/10 (list of prohibited / disallowed features subjected to be checked)			
Präzisionsnach General tolerance	00 - Fertigung, keine manuellen Nacharbeiten 00 - Drawing, no manual modifications allowed	1 - Verwendung: First Use	2 - Änderung: Revision	3 - Bauart: Type	4 - Zeichnung Nr./Drawing No.
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16.01.2007	01	01	01	01	01
21.02.2007					
23.02.2007					
10.01.2011					
Änderung/Revision					