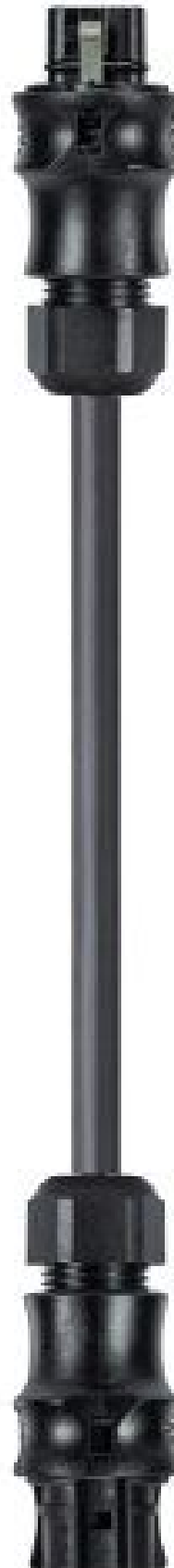


Produktdatenblatt

Art. Nr. 96.452.2000.1

### Konfektionierte Leitung RST20i5KSBS 15P 20SW

RST20i5 Verbindungsleitung Buchse - Stecker, 5-polig,  
konfektioniert mit Schraubtechnik, Anwendung 250/400V mit PE,  
16A, Kabeltyp H05VV-F, Länge 2,0m, Leiterquerschnitt 1,5mm<sup>2</sup>,  
Kodierfarbe schwarz



Art. Nr.	96.452.2000.1
EAN	4015573908444
Bestelleinheit	20 Stück

**Zulassungen**

**Technische Daten**
**Hinweis**

Hinweis	Die Gesamtlänge kann um bis zu + / - 3 % abweichen.
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**Allgemein**

Bemessungsstrom	16 A
Bemessungsspannung	250 V / 400 V
Bemessungsstoßspannung	4 kV
Verschmutzungsgrad	3
Verriegelbar	selbstverriegelnd (mit Werkzeug lösbar)
Codierfarbe / Kontakteinsatz	schwarz
Polkennzeichnung	1, 2, 3, N, PE
Gehäusefarbe mit Zugentlastung	schwarz

**Ausführung**

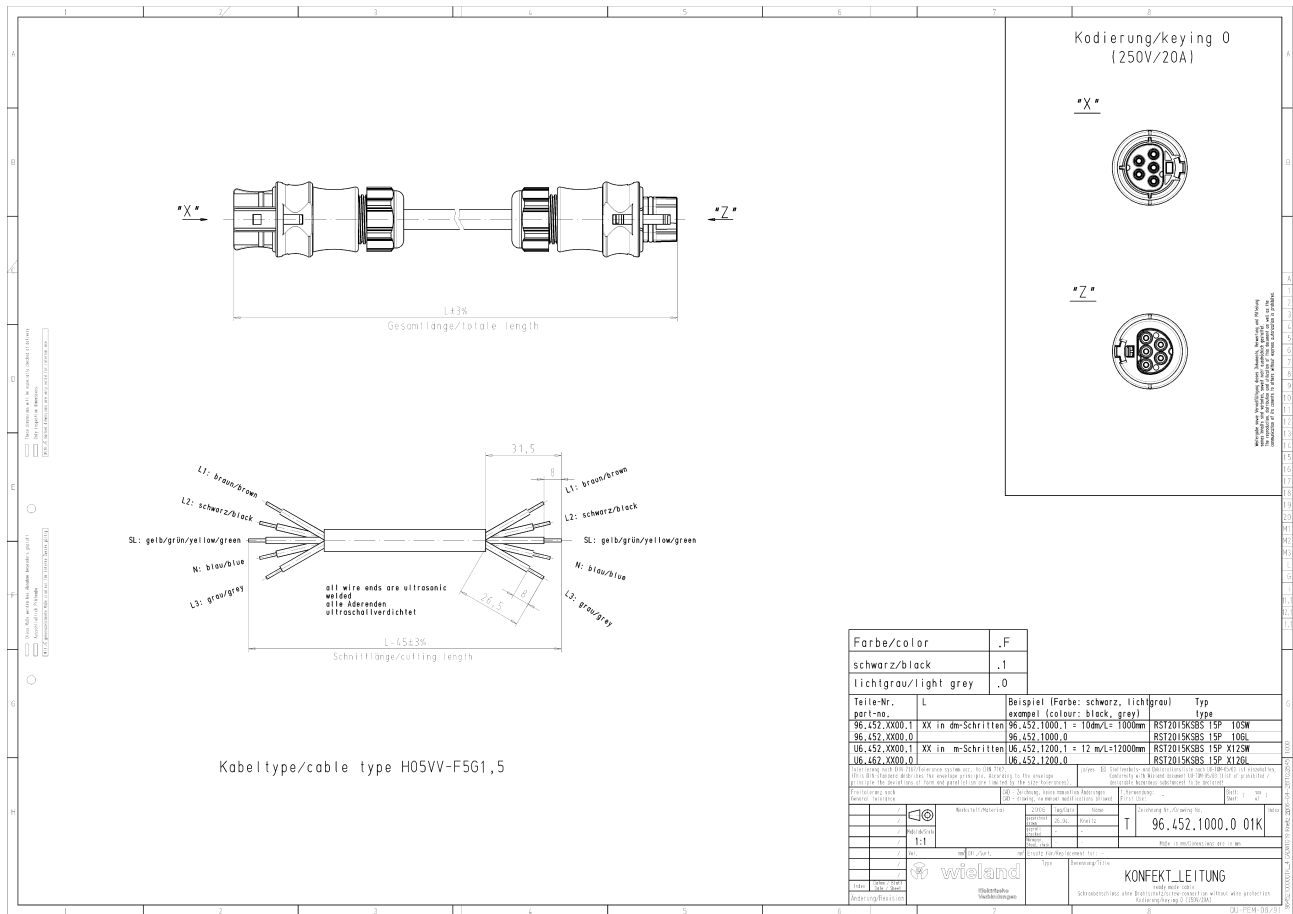
Bauart	Kabelverschraubung
Anschlussart	Schraubanschluss
Leiter-Nennquerschnitt	1,5 mm <sup>2</sup>
Schutzart (IP)	IP66/68 (3m;2h) /IP69
Typ der Leitung	H05VV-F
Farbe der Leitung	schwarz
Kabeldurchmesser min.	9,8 mm
Kabeldurchmesser max.	10,4 mm
Leitungsart	Buchse - Stecker
Art der konfektionierten Leitung	Verbindungsleitung
Ausführung Seite 1	Buchse
Ausführung Seite 2	Stecker
Geschirmt	nein

**Werkstoff**

Oberflächenbehandlung	versilbert
Halogenfrei	nein
Leitung Dauertemperaturbeständigkeit	70 °C
Isolierteil Dauertemperaturbeständigkeit	100 °C
Brandlast	1,761 kWh
Brandklasse	Eca

**Abmessungen**


Gesamtlänge	2 m
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**Technische Zeichnung**


Farbe/color	.F
schwarz/black	.1
lichtgrau/light grey	.0

Teile-Nr.	L	Beispiel (Farbe: schwarz, lichtgrau)	Typ
part-no.		example (colour: black, grey)	type
96.452.XX00.1	XX in dm-Schritten	96.452.1000.1 = 10dm/L=1000mm	RST2015K385 15P 105W
96.452.XX00.0		96.452.1000.0	RST2015K385 15P 105L
96.452.XX00.1	XX in m-Schritten	96.452.1200.1 = 12 m/L=12000mm	RST2015K385 15P 1125W
96.452.XX00.0		96.452.1200.0	RST2015K385 15P 1125L

<p>1. The cable is not to be used for applications where it is subjected to mechanical stress or where it is subjected to high temperatures.</p> <p>2. The cable is not to be used for applications where it is subjected to high voltages or where it is subjected to high currents.</p> <p>3. The cable is not to be used for applications where it is subjected to high frequencies or where it is subjected to high magnetic fields.</p> <p>4. The cable is not to be used for applications where it is subjected to high radiation levels.</p> <p>5. The cable is not to be used for applications where it is subjected to high humidity or where it is subjected to high salt concentrations.</p> <p>6. The cable is not to be used for applications where it is subjected to high mechanical stress or where it is subjected to high temperatures.</p> <p>7. The cable is not to be used for applications where it is subjected to high voltages or where it is subjected to high currents.</p> <p>8. The cable is not to be used for applications where it is subjected to high frequencies or where it is subjected to high magnetic fields.</p> <p>9. The cable is not to be used for applications where it is subjected to high radiation levels.</p> <p>10. The cable is not to be used for applications where it is subjected to high humidity or where it is subjected to high salt concentrations.</p>	<p>1. The cable is not to be used for applications where it is subjected to mechanical stress or where it is subjected to high temperatures.</p> <p>2. The cable is not to be used for applications where it is subjected to high voltages or where it is subjected to high currents.</p> <p>3. The cable is not to be used for applications where it is subjected to high frequencies or where it is subjected to high magnetic fields.</p> <p>4. The cable is not to be used for applications where it is subjected to high radiation levels.</p> <p>5. The cable is not to be used for applications where it is subjected to high humidity or where it is subjected to high salt concentrations.</p> <p>6. The cable is not to be used for applications where it is subjected to high mechanical stress or where it is subjected to high temperatures.</p> <p>7. The cable is not to be used for applications where it is subjected to high voltages or where it is subjected to high currents.</p> <p>8. The cable is not to be used for applications where it is subjected to high frequencies or where it is subjected to high magnetic fields.</p> <p>9. The cable is not to be used for applications where it is subjected to high radiation levels.</p> <p>10. The cable is not to be used for applications where it is subjected to high humidity or where it is subjected to high salt concentrations.</p>
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	Typ <b>KONFEKT_LEITUNG</b>
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