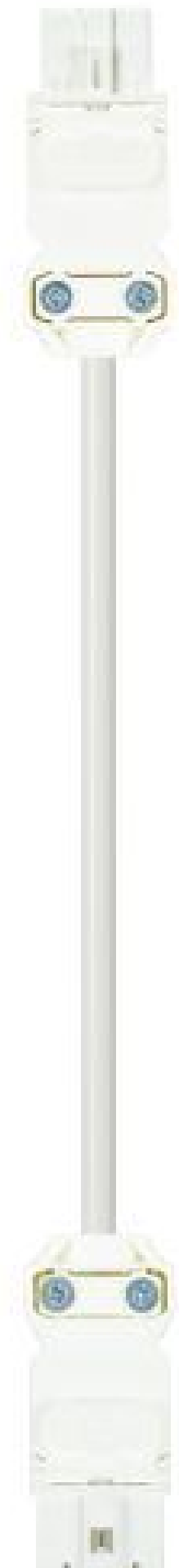


Produktdatenblatt

Art. Nr. 91.232.3000.2

Konfektionierte Leitung GST15i3KSBS 15EW 30WS

GST15i3 Verbindungsleitung Buchse - Stecker, Länge 3,0 m, 3-polig, Kodierung Netz 250 V, 16 A, Kodierfarbe weiß, Zugentlastungsfarbe weiß, Leitungsfarbe weiß, Leiterquerschnitt 1,5 mm², Kabeltyp H05VV-F, Brandklasse: Eca



Art. Nr.	91.232.3000.2
EAN	4015573837140
Bestelleinheit	25 Stück

Zulassungen



Technische Daten

Allgemein

Bemessungsstrom	16 A
Bemessungsspannung	250 V
Bemessungsstoßspannung	4 kV
Verschmutzungsgrad	2
Mechanische Codierung Code	Code 1
Verriegelbar	selbstverriegelnd (mit Werkzeug lösbar)
Codierfarbe / Kontakteinsatz	weiß
Polkennzeichnung	L, N, PE
Gehäusefarbe mit Zugentlastung	weiß

Ausführung

Leiter-Nennquerschnitt	1,5 mm ²
Schutzart (IP)	IP20
Typ der Leitung	H05VV-F
Farbe der Leitung	weiß
Kabeldurchmesser max.	8,3 mm
Leitungsart	Buchse - Stecker
Art der konfektionierten Leitung	Verbindungsleitung
Ausführung Seite 1	GST15i3 Buchse
Ausführung Seite 2	GST15i3 Stecker

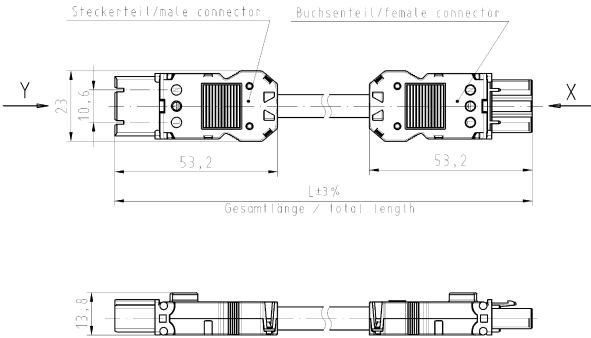

Werkstoff

Oberflächenbehandlung	versilbert
Halogenfrei	nein
Leitung Dauertemperaturbeständigkeit	70 °C
Isolierteil Dauertemperaturbeständigkeit	100 °C
Brandlast	1,251 kWh
Brandklasse	Eca

Abmessungen

Gesamtlänge	3 m
-------------	-----

Technische Zeichnung

<p>These drawings will be executed in accordance with the standards listed below.</p> <p>These drawings will be executed in accordance with the standards listed below.</p> <p>These drawings will be executed in accordance with the standards listed below.</p> <p>These drawings will be executed in accordance with the standards listed below.</p>		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 5%;">.F</th> <th style="width: 15%;">Farbe colour</th> <th style="width: 15%;">Codierung *X* Buchse female</th> <th style="width: 15%;">Codierung *Y* Stecker male</th> <th style="width: 15%;">Kabelfarbe cable colour</th> </tr> <tr> <td>.1</td> <td>schwarz black</td> <td>L R N</td> <td>N R L</td> <td>schwarz black</td> </tr> <tr> <td>.2</td> <td>weiß white</td> <td></td> <td></td> <td>weiß white</td> </tr> </table>	.F	Farbe colour	Codierung *X* Buchse female	Codierung *Y* Stecker male	Kabelfarbe cable colour	.1	schwarz black	L R N	N R L	schwarz black	.2	weiß white			weiß white	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>
.F	Farbe colour	Codierung *X* Buchse female	Codierung *Y* Stecker male	Kabelfarbe cable colour														
.1	schwarz black	L R N	N R L	schwarz black														
.2	weiß white			weiß white														
<p>These drawings will be executed in accordance with the standards listed below.</p>	<p>Kabel/cable H05VV-F 3G1,5 Farbe/color: siehe Tabelle/see table</p>	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="width: 15%;">Teile-Nr. part-no.</th> <th style="width: 15%;">L</th> <th style="width: 30%;">Beispiel (Farbe: schwarz) example (colour: black)</th> <th style="width: 15%;">Typ type</th> </tr> <tr> <td>91.232.XX00.F</td> <td>XX in dm-Schritten</td> <td>91.232.1000.1 = 10dm/L = 1000mm</td> <td>GST1513KSBS 15 10SW</td> </tr> <tr> <td>U1.232.XX00.F</td> <td>XX in m-Schritten</td> <td>U1.232.1200.1 = 12 m/L=12000mm</td> <td>GST1513KSBS 15 X12SW</td> </tr> </table> <p>Typ/type: GST1513KSBS 15 .. SW = schwarz/black WS = weiß/white</p>	Teile-Nr. part-no.	L	Beispiel (Farbe: schwarz) example (colour: black)	Typ type	91.232.XX00.F	XX in dm-Schritten	91.232.1000.1 = 10dm/L = 1000mm	GST1513KSBS 15 10SW	U1.232.XX00.F	XX in m-Schritten	U1.232.1200.1 = 12 m/L=12000mm	GST1513KSBS 15 X12SW	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>			
Teile-Nr. part-no.	L	Beispiel (Farbe: schwarz) example (colour: black)	Typ type															
91.232.XX00.F	XX in dm-Schritten	91.232.1000.1 = 10dm/L = 1000mm	GST1513KSBS 15 10SW															
U1.232.XX00.F	XX in m-Schritten	U1.232.1200.1 = 12 m/L=12000mm	GST1513KSBS 15 X12SW															
<p>These drawings will be executed in accordance with the standards listed below.</p>	<p>Weitere Daten siehe Katalog further data see catalog</p>	<p style="font-size: small;">This drawing is in accordance with the standards listed below.</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>															
<p>These drawings will be executed in accordance with the standards listed below.</p>		<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>															
<p>These drawings will be executed in accordance with the standards listed below.</p>	<p>INSTALL COUPLER KONFEKT LEITUNG Buchse/Female-Stecker/Male 1,5mm Schraubanschluß/screw connection WS 25W</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>															
<p>These drawings will be executed in accordance with the standards listed below.</p>	<p>91.232.0200.1 01K</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>															
<p>These drawings will be executed in accordance with the standards listed below.</p>	<p>90-PEM-08/91</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>	<p style="font-size: small;">These drawings will be executed in accordance with the standards listed below.</p>															