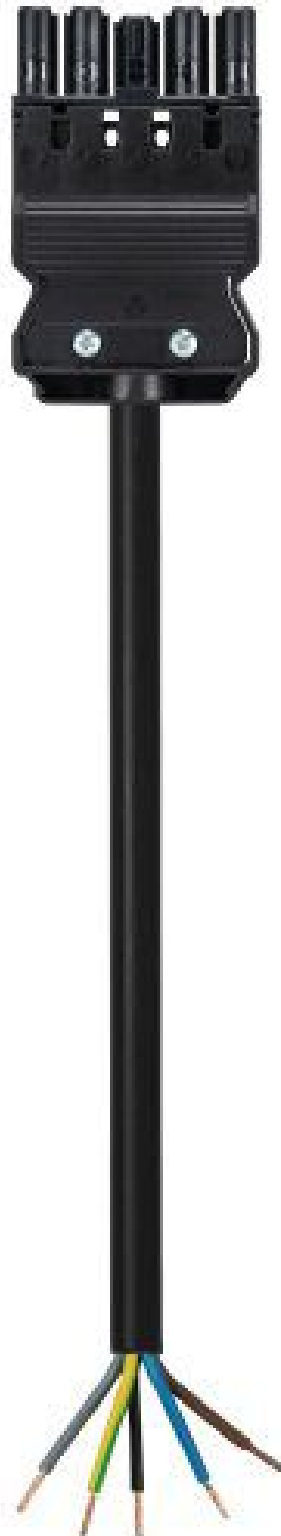


Produktdatenblatt

Art. Nr. 92.257.9003.1

Konfektionierte Leitung GST18i5KSB- 15E 90SW

GST18i5 Anschlussleitung Buchse - freies Ende, Länge 9,0 m, 5-polig, Kodierung Netz 250 V /400 V, 16 A, Kodierfarbe schwarz, Zugentlastungsfarbe schwarz, Leitungsfarbe schwarz, Leiterquerschnitt 1,5 mm², Kabeltyp H05VV-F, Brandklasse: Eca



Art. Nr.

92.257.9003.1

EAN	4015573979123
Bestelleinheit	5 Stück

Zulassungen

Technische Daten
Allgemein

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

Ausführung

Leiter-Nennquerschnitt	1,5 mm ²
Schutzart (IP)	IP20
Abisolierlänge	9 mm
Abmantellänge	35 mm
Leiterendenbehandlung	ultraschallverdichtete Aderenden
Typ der Leitung	H05VV-F
Farbe der Leitung	schwarz
Kabeldurchmesser max.	10,1 mm
Leitungsart	Buchse - freies Ende
Art der konfektionierten Leitung	Anschlussleitung
Ausführung Seite 1	GST18i5 Buchse
Ausführung Seite 2	freies Leitungsende

Werkstoff

Oberflächenbehandlung	verzinkt
Halogenfrei	nein
Leitung Dauertemperaturbeständigkeit	70 °C
Isolierteil Dauertemperaturbeständigkeit	100 °C
Brandlast	5,502 kWh
Brandklasse	Eca

Abmessungen

Gesamtlänge	9 m
-------------	-----

Technische Zeichnung

These dimensions shall be respected, except if an item is marked with a square symbol. In such case, the dimensions shall be respected, except if an item is marked with a square symbol. In such case, the dimensions shall be respected, except if an item is marked with a square symbol.

Buchsensteil/female connector
Kabel/cable H05VV-F 5G1.5
Farbe/colour: siehe Tabelle/see table

Gesamtlänge / total length

Typ/type: GST1815KSB- 15 .. SW = schwarz/black
.. WS = weiß/white

.F	Farbe colour	Codierung *X* example	Kabelfarbe cable colour
.1	schwarz black	3 N PE 2 1	schwarz black
.2	weiß white		weiß white

Teile-Nr. part-no.	L	Beispiel (Farbe: schwarz) example (colour: black)	Typ type
92.257.XX03.F	XX in dm-Schritten	92.257.1003.1 = 10dm/L= 1000mm	GST1815KSB- 15 10SW
U2.257.XX03.F	XX in m-Schritten	U2.257.1203.1 = 12 m/L=12000mm	GST1815KSB- 15 X12SW

Toleranz nach DIN 7167/Tolerance system acc. to DIN 7167. This DIN-standard describes the envelope principle. According to the envelope principle the deviations of form and position are limited by the size tolerances. (Notes: 1) Start of cable and end of connector acc. to DIN 7167, not according to DIN 7167. 2) Cable length is limited by the cable length. 3) Cable length is limited by the cable length. 4) Cable length is limited by the cable length. 5) Cable length is limited by the cable length. 6) Cable length is limited by the cable length. 7) Cable length is limited by the cable length. 8) Cable length is limited by the cable length. 9) Cable length is limited by the cable length. 10) Cable length is limited by the cable length. 11) Cable length is limited by the cable length. 12) Cable length is limited by the cable length. 13) Cable length is limited by the cable length. 14) Cable length is limited by the cable length. 15) Cable length is limited by the cable length. 16) Cable length is limited by the cable length. 17) Cable length is limited by the cable length. 18) Cable length is limited by the cable length. 19) Cable length is limited by the cable length. 20) Cable length is limited by the cable length. 21) Cable length is limited by the cable length. 22) Cable length is limited by the cable length. 23) Cable length is limited by the cable length. 24) Cable length is limited by the cable length. 25) Cable length is limited by the cable length. 26) Cable length is limited by the cable length. 27) Cable length is limited by the cable length. 28) Cable length is limited by the cable length. 29) Cable length is limited by the cable length. 30) Cable length is limited by the cable length. 31) Cable length is limited by the cable length. 32) Cable length is limited by the cable length. 33) Cable length is limited by the cable length. 34) Cable length is limited by the cable length. 35) Cable length is limited by the cable length. 36) Cable length is limited by the cable length. 37) Cable length is limited by the cable length. 38) Cable length is limited by the cable length. 39) Cable length is limited by the cable length. 40) Cable length is limited by the cable length. 41) Cable length is limited by the cable length. 42) Cable length is limited by the cable length. 43) Cable length is limited by the cable length. 44) Cable length is limited by the cable length. 45) Cable length is limited by the cable length. 46) Cable length is limited by the cable length. 47) Cable length is limited by the cable length. 48) Cable length is limited by the cable length. 49) Cable length is limited by the cable length. 50) Cable length is limited by the cable length. 51) Cable length is limited by the cable length. 52) Cable length is limited by the cable length. 53) Cable length is limited by the cable length. 54) Cable length is limited by the cable length. 55) Cable length is limited by the cable length. 56) Cable length is limited by the cable length. 57) Cable length is limited by the cable length. 58) Cable length is limited by the cable length. 59) Cable length is limited by the cable length. 60) Cable length is limited by the cable length. 61) Cable length is limited by the cable length. 62) Cable length is limited by the cable length. 63) Cable length is limited by the cable length. 64) Cable length is limited by the cable length. 65) Cable length is limited by the cable length. 66) Cable length is limited by the cable length. 67) Cable length is limited by the cable length. 68) Cable length is limited by the cable length. 69) Cable length is limited by the cable length. 70) Cable length is limited by the cable length. 71) Cable length is limited by the cable length. 72) Cable length is limited by the cable length. 73) Cable length is limited by the cable length. 74) Cable length is limited by the cable length. 75) Cable length is limited by the cable length. 76) Cable length is limited by the cable length. 77) Cable length is limited by the cable length. 78) Cable length is limited by the cable length. 79) Cable length is limited by the cable length. 80) Cable length is limited by the cable length. 81) Cable length is limited by the cable length. 82) Cable length is limited by the cable length. 83) Cable length is limited by the cable length. 84) Cable length is limited by the cable length. 85) Cable length is limited by the cable length. 86) Cable length is limited by the cable length. 87) Cable length is limited by the cable length. 88) Cable length is limited by the cable length. 89) Cable length is limited by the cable length. 90) Cable length is limited by the cable length. 91) Cable length is limited by the cable length. 92) Cable length is limited by the cable length. 93) Cable length is limited by the cable length. 94) Cable length is limited by the cable length. 95) Cable length is limited by the cable length. 96) Cable length is limited by the cable length. 97) Cable length is limited by the cable length. 98) Cable length is limited by the cable length. 99) Cable length is limited by the cable length. 100) Cable length is limited by the cable length.

Weitere Daten siehe Katalog
further data see catalog

Material	2004	14.05	Struktur	Name	Zeichnung Nr./Drawing No.	Index
Material	2004	14.05	Struktur	Name	92.257.0503.1 01K h	

PRE-ASSEMBLED CABLE
KONFEKT_LEITUNG
Buchse/lemale - freies Ende/free end
Schraubanschluß/screw connection 350/400 1,5mm

WI-PR4-98/91