

Datasheet

Item No. 92.034.0658.0

Male connector GST18i3L S1H BR05

Device connectors, PCB mount, GST18i3, 3 pole, vertical, male, 250V/16A, color of coding: brown



Item No.	92.034.0658.0
EAN	4015573682238
order unit	100 Piece(s)

Approvals



Technical data

General

Rated current	16 A
Rated voltage	250 V
Pollution degree	2
Mechanical coding	Yes
Rated impulse voltage	4 kV
Interlockable	Yes
Color of coding/ contact carrier	Brown
Terminations per pole	1

Model

Model	Plug
Number of poles	3
Connection type	Soldering connection
Connecting thread metric	No thread
Angle of plug	Square
Degree of protection (IP)	IP40
Built-in component	Soldering connection

Material

Housing material	Polyamide
Halogen free	Yes
Contact material	CuZn
Insulation components continuous temperature	100 °C
Surface finish	Tin-plated

Dimensions

Length	24 mm
Width	28.2 mm
Height	13 mm

Weitere Daten siehe Katalog
further data see catalog

Tolerierung 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 parallelism are limited by the size tolerances).				ja/yes ☒ Stoffverhalts- und Deklarationsliste nach UU-TOM-05/03 ist einzuhalten. Conformity with Wieland document UU-TOM-05/03 (list of prohibited / degradable hazardous substances) to be declared!				
Freitoleranz nach General tolerance		CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed		1. Verwendung: First Use:		Blatt: 1 von 1 Sheet: 1 of 1		
/		Werkstoff/Material		2005	Tag/Date	Name	Zeichnung Nr./Drawing No. 92.034.0658.0 01K	
/				gezeichnet drawn	17.11.	Schmitt J.		
/ Maßstab/Scale 2:1				geprüft checked	-	-		
/				Normgepr. Stück, check	-	-	Maße in mm/Dimensions are in mm	
/ Vol.		mm	Off./Surf.	mm	Ersatz für/Replacement for: -			
/		wieland Elektrische Verbindungen		Type	Benennung/Title			
Index				GST1813L SIH BR05	STECKERTEIL Lötanschluss, rechth. / soldered conn. horizontal male connector			
Änderung/Revision		Datum / Blatt Date / Sheet						

1 2 3 QU-PEM-08/91