

Fiche produit

Article n° 96.072.4053.0

Connecteur RST20I7S S1 ZR1 GL

RST 20i7/6 connecteur, 7 pôles, mâle, connexion à vis, application 250V/400V, 20A, pour câble de diamètre 6-10mm, codage couleur gris clair, couleur du boîtier gris clair



Article n°	96.072.4053.0
EAN	4049088424045
Unité de commande	100 Piece(s)

certificats/approbations



Données techniques

Remarque

Remarque	3 pôles max. 20A, 4 pôles max. 5A
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général

Courant nominal	20 A
Tension nominal	250 V / 400 V
Tension nominale d'impulsion	4 kV
Décharge de traction	Oui
Degré de pollution	3
emboîtable	auto-bloquant (déverrouillable par outil)
Couleur de codage / contact support	Gris clair
Marquage des pôles	1, 2, 3, 4/N, 5, 6, PE
Couleur du boîtier incluant la charge de traction	Gris clair

données de connection

Diamètre du câble max.	10 mm
Diamètre du câble	6 mm
section du connecteur solide	1,5 mm ²
section solide 2	0,2 mm ²
pour les pièces à souder	1,5 mm ²
Section multifilaire 2	0,2 mm ²
termination par pôle	1
Connection cross section stranded min.	20 AWG
Connection cross section stranded max.	14 AWG
longueur de dénudage	25 mm
Longueur de la bande de fil	8 mm

Model

Model	Fiche
Type de connexion	Connexion à vis
Degré de protection (IP)	IP66/68 (3m;2h) /IP69

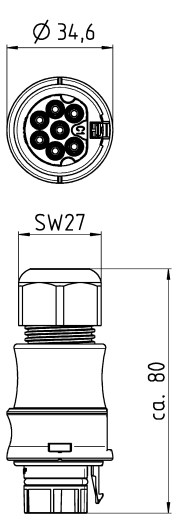
matériel

matière du boîtier	Polyamide
Sans halogène	Oui
matériau de contact	CuZn
résistance au feu	0,317 kWh
Isolation des composants à température continue	100 °C
Finition de surface	Plaqué argent
Logement de classification UL	UL-V2
Classification UL Soulagement de la souche	UL-V2

Dimensions

Longueur	80 mm
largeur	34,6 mm
hauteur	34,6 mm

Dessin technique

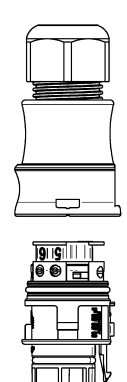


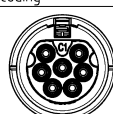

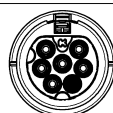

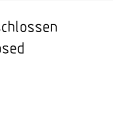
1: This drawing will be supplied (unless it differs from the original) as a separate technical drawing. It is not to be used for manufacturing or for other technical purposes.

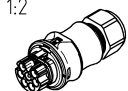
2: This drawing will be supplied (unless it differs from the original) as a separate technical drawing. It is not to be used for manufacturing or for other technical purposes.

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Auslieferungszustand
/delivery status



Teile-Nr. / Part no.	Typ / Type	Kodierung / coding
96.072.4053.0	RST2017S S1 ZR1	GL 
96.072.4053.1	RST2017S S1 ZR1	SW 
96.072.4053.9	RST2017S S1 ZR1	BL07 
96.062.4053.6	RST2016S S1 ZR1	TB04 
96.072.4053.6	RST2017S S1 ZR1	TB04 

1:2 

• Pol verschlossen
/pole closed

Tolerierung Size ISO 14005 © / Tolerance system Size ISO 14005 ©. poly: Stellverbots- und Deklarationsliste nach VW 50200 ist einzuhalten.
 (This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and position are limited by the size tolerances). (Exclusively with Wieland document WN 502000 = list of prohibited / delectable hazardous substances to be declared)

Freitoleranz nach General tolerance AD - Zeichnung, keine manuellen Änderungen / AD - drawing, no manual modifications allowed Verwendung: first use Blatt: 1 von 1 / Sheet: 1 of 1

Werkstoff / Material	Tag/Date	Name	Zeichnung Nr. / Drawing No.	Index
Werkstoff / Material	Tag/Date	Name	96.072.4053.0 13K	a

Maßstab in mm / Dimensions are in mm

Wieland	RST201	ST_SCHRAUB
www.wieland-electric.com	Genvering/Tine	ohne Drahtschutz male, screw connection without wire protection