Data sheet del prodotto

Nr. Art. 96.161.2153.6

Connettore da pannello RST20I6C B1 M03V TB04

RST® CLASSIC Connettore da pannello, Modular, diritto, M16, Numero di poli 6, Esecuzione Presa, Tipo di attacco Crimpare, Tensione nominale 250 V / 400 V, Corrente nominale 20 A, Colore della codifica / inserto Blu turchese



Nr. Art.	96.161.2153.6
EAN	4049088424533
Quantità per ordine	100 Pezzo

Certificati/Approvazioni

Dati tecnici

Nota

Nota	I contatti a crimpare devono essere ordinati separatamente (sotto si adattano a)Posizionamento realizzato con filetto appiattito3 Poli max. 20A, 3 Poli max. 5A

Generale

Corrente nominale	20 A
Tensione nominale	250 V / 400 V
Grado di inquinamento	3
Tensione nominale di tenuta	4 kV
Resistenza di contatto	0,65 mOhm
Bloccabile	autobloccante (può essere sbloccato con un attrezzo)
Colore della codifica / inserto	Blu turchese
Marcatura del polo	L, N, PE, 1, 2, Ls
Colore dell'adattatore separato (se presente)	Nero

Dati di connessione

Sezione cavo flessibile max.	2,5 mm²
Sezione cavo flessibile 2 (min)	0,75 mm²
Attacchi per polo	1
Lunghezza di spelatura	7 mm

Esecuzione

Esecuzione	Presa
Tipo di attacco	Crimpare
Attacco filettatura	M16
Direzione plug-in	diritto
Grado di protezione (IP)	IP66/68 (3m;2h) /IP69
Spessore della custodia (min.)	0,5 mm
Spessore della custodia (max)	8 mm

Materiale

Materiale della custodia	Poliammide
Privo di alogeni	sì
Materiale del contatto	CuZn
Carico di infiammabilità	0,225 kWh/St
Resistenza alla temperatura continua dei componenti isolati	100 °C
Trattamento superficie	Placcato argento

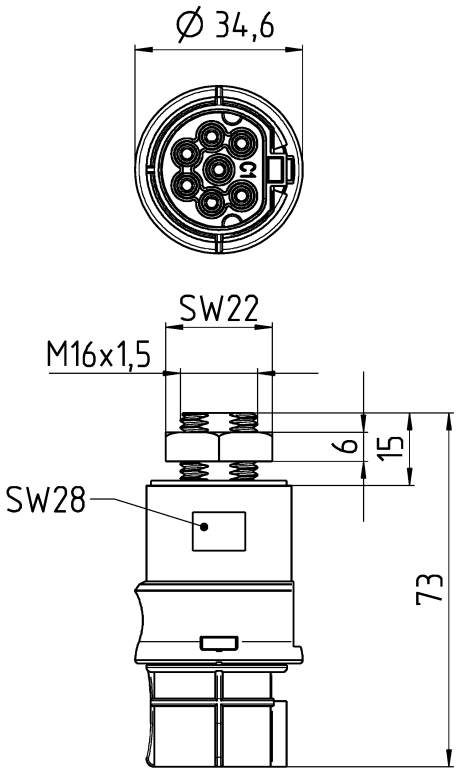
Dimensioni

Lunghezza	73 mm
larghezza	34,6 mm
Altezza	34,6 mm

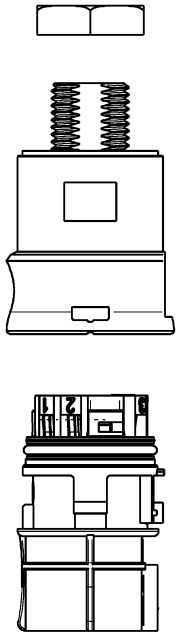
Accessori

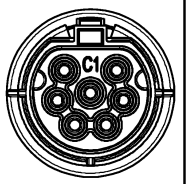
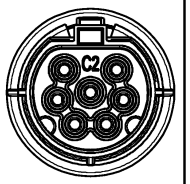
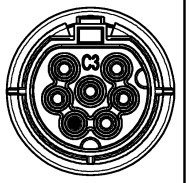
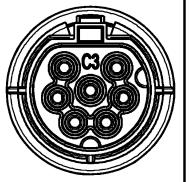
Nr. Art.	Tipo	Descrizione
06.562.8753.0	Sblocco manuale RST20i7 BG	
02.127.1121.8	Contatto presa CRIMP RST20i6/i7 1,0QMM	
02.127.1221.8	Contatto presa CRIMP RST20i6/i7 1,5QMM	
02.127.1321.8	Contatto presa CRIMP RST20i6/i7 2,5QMM	
99.589.0000.7	Coperchio per prese SW	
Z5.569.5253.1	Coperchio per prese SW	

Disegno tecnico

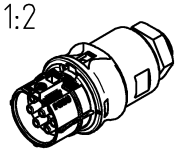


Auslieferungszustand
/delivery status



Teile-Nr./ Part no.	Typ/ Type	Kodierung/ coding
96.171.2153.0	RST20I7C B1 M03V GL	
96.171.2153.1	RST20I7C B1 M03V SW	
9L.171.2153.0	RST20I7C 11 M03V GL	
9L.171.2153.1	RST20I7C 11 M03V SW	
96.171.2153.9	RST20I7C B1 M03V BL07	
9L.171.2153.9	RST20I7C 11 M03V BL07	
96.161.2153.6	RST20I6C B1 M03V TB04	
9L.161.2153.6	RST20I6C 11 M03V TB04	
96.171.2153.6	RST20I7C B1 M03V TB04	
9L.171.2153.6	RST20I7C 11 M03V TB04	

1:2



● = Pol verschlossen
/pole closed

Diese Maße werden bei Abnahme besonders geprüft
Ausschließlich Prüfmaße
Mit Ⓔ gekennzeichnete Maße sind nur für interne Zwecke gültig

These dimensions will be especially checked at delivery
Only inspection dimensions
With Ⓔ marked dimensions are only valid for internal use

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Tolerierung Size ISO 14405 Ⓔ / Tolerance system Size ISO 14405 Ⓔ.
(This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).

ja/yes ☒ Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. Conformity with Wieland document WN 5020.010 e (list of prohibited / declarable 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

Maßstab / Scale: 1:1

Vol. mm³ Oft./Srf. mm²

Ersatz für / Replacement for:

	Tag/Date	Name
gezeichnet drawn	17.11.2017	Hollet
geprüft checked		
Normgeor. Stand. check		

Zeichnung Nr. / Drawing No.: 96.171.2153.0 13K

Index: a

Maße in mm / Dimensions are in mm

Index	Datum / Blatt Date / Sheet	Änderung / Revision
/		
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/		
/		
/		
/		
a	14.05.2018 /	

wieland
www.wieland-electric.com

Type: RST20

Bennenung/Title: BU_CRIMP
female, crimp