Data sheet del prodotto

Nr. Art. 41.052.4051.8

Connettore da pannello RST08i5 S S1 M04HL KG

RST® MICRO Connettore da pannello, Standard, diritto, M16,6, Numero di poli 5, Esecuzione Spina, Tipo di attacco attacco a vite, Tensione nominale 250 V / 400 V, Corrente nominale 8 A, Colore della codifica / inserto Grigio ghiaia



Nr. Art.	41.052.4051.8
EAN	4049088556449
Quantità per ordine	50 Pezzo

Certificati/Approvazioni

Dati tecnici

Nota

Nota	I terminali RST® con serraggio a vite consentono il collegamento di conduttori senza preparazione speciale (senza puntalini) secondo EN 60999-1.Posizionamento realizzato con filetto appiattito

Generale

Corrente nominale	8 A
Tensione nominale	250 V / 400 V
Grado di inquinamento	3
Codifica meccanica	sì
Tensione nominale di tenuta	2,5 kV
Resistenza di contatto	0,55 mOhm
Bloccabile	autobloccante (può essere sbloccato manualmente)
Colore della codifica / inserto	Grigio ghiaia
Marcatura del polo	1, 2, 3, 4, PE

Dati di connessione

Sezione cavo rigido	1 mm²
Sezione cavo rigido 2 (min)	0,2 mm²
Sezione cavo flessibile max.	1 mm²
Sezione cavo flessibile 2 (min)	0,22 mm²
Attacchi per polo	1
Lunghezza di spelatura	6 mm

Esecuzione

Esecuzione	Spina
Tipo di attacco	attacco a vite
Attacco filettatura	M16,6
Direzione plug-in	diritto
Grado di protezione (IP)	IP66/68 (3m;2h) /IP69

Spessore della custodia (max)	5 mm

Materiale

Materiale della custodia	Poliammide
Privo di alogeni	sì
Materiale del contatto	CuZn
Carico di infiammabilità	0 kWh/St
Trattamento superficie	Placcato argento

Dimensioni

Lunghezza	23,9 mm
larghezza	20 mm
Altezza	20 mm

Disegno tecnico

a Hinweis / note

gezeichnete Ausführung 41.052.4053.1
/drawn version 41.052.4053.1

Öffnungsmaßbild siehe 41.051.4053.1 14K
/opening dimension see 41.051.4053.1 14K

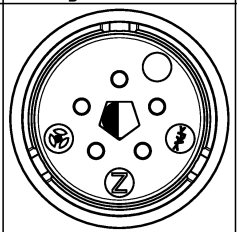
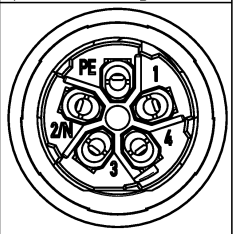
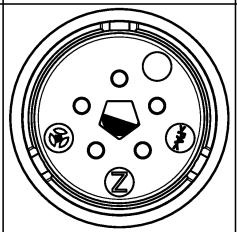
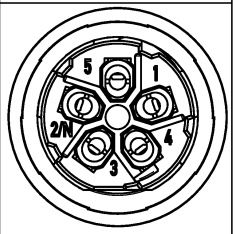
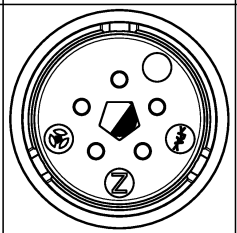
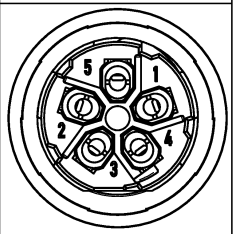
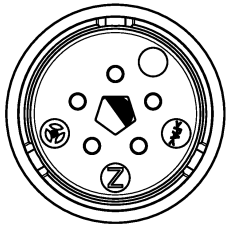
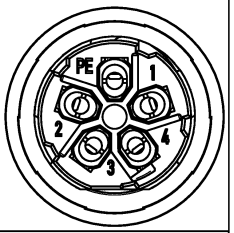
1 Bereich bedruckt für Kodierungsfarbe
/area printed for coding colour

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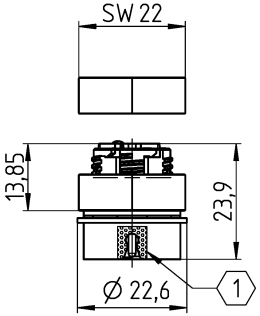
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Only inspection dimensions
With (E marked dimensions are only valid for internal use

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Ausschließlich Prüfmaße
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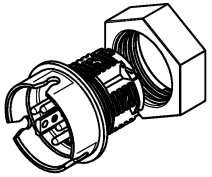
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Teilenummer /part number	längsdicht /longitudinal sealing	Typ / type (b)	Kodierungsfarbe /color of coding	Kodierung /coding	Polkennzeichnung /pole marking
41.052.4053.1	nein / no	RST08i5 S S1 M04H SW	tiefschwarz, RAL 9005 /jet black, RAL 9005		
4L.052.4053.1	ja / yes	RST08i5 S 21 M04H SW			
41.052.4043.9	nein / no	RST08i5 S S1 M04H BL	lichtblau, RAL 5012 /light blue, RAL5012		
4L.052.4043.9	ja / yes	RST08i5 S 21 M04H BL			
41.052.4041.4	nein / no	RST08i5 S S1 M04HL SG	schiefergrau, RAL 7015 /slate grey, RAL 7015		
4L.052.4041.4	ja / yes	RST08i5 S 21 M04HL SG			
41.052.4051.8	nein / no	RST08i5 S S1 M04HL KG	kieselgrau, RAL 7032 /pebble grey, RAL 7032		
4L.052.4051.8	ja / yes	RST08i5 S 21 M04HL KG			





Auslieferungszustand /delivery status



Tolerierung Size ISO 14405 Ⓔ / Tolerance system Size ISO 14405 Ⓔ.
(This ISO-standard describes the envolope principle. According to the envolope 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: DIN ISO 2768 - m

CAD - Zeichnung, keine manuellen Änderungen / CAD - drawing, no manual modifications allowed

1. Verwendung: / First Use:

Blatt: 1 von 1 / Sheet: 1 of 1

Maßstab / Scale: 1:1

Werkstoff / Material

gezeichnet / drawn: Tag/Date 07.02.2020, Name Hollet

Elektronische Freigabe / Electronic Release

Zeichnung Nr. / Drawing No.: T 41.052.4053.1 13K, Index b

Maße in mm / Dimensions are in mm

Vol. mm³ Ofl./Srf. mm²

Ersatz für / Replacement for:

Index	Datum / Blatt Date / Sheet	Änderung / Revision
b	16.05.2024 /	
a	29.04.2022 /	

wieland

Type: RST08i5

Bennenung/Title: STECKERTEIL_GA
male connector

01-QU-RD-32/21