Data sheet del prodotto

Nr. Art. 4L.020.1143.1

Distributori RST08i2VL2P1YF V SW

RST® MICRO Blocco di distribuzione 1E / 2A, Tensione nominale 250 V / 400 V, Corrente nominale 8 A, Numero di poli 2, Grado di protezione (IP) IP66/68 (3m 2h) /IP69, Numero di ingressi 1, Numero di uscite 2, Marcatura del polo 1, 2/N, Colore della codifica / inserto Nero, Codifica numero RAL/inserto portaco



Nr. Art.	4L.020.1143.1
EAN	4049088557576
Quantità per ordine	50 Pezzo

Certificati/Approvazioni

Dati tecnici

Nota

Nota	Si prega di notare la diversa temperatura permanente...Utilizzare esclusivamente un componente con tenuta dei contatti, sia presa che spina

Generale

Corrente nominale	8 A
Tensione nominale	250 V / 400 V
Tensione nominale di tenuta	2,5 kV
Grado di inquinamento	3
Bloccabile	autobloccante (può essere sbloccato manualmente)
Colore della codifica / inserto	Nero
Marcatura del polo	1, 2/N
Codifica numero RAL/inserto portacontatti	9005

Esecuzione

Numero di ingressi	1
Numero di uscite	2
Tipo di fissaggio	sì
Grado di protezione (IP)	IP66/68 (3m;2h) /IP69
Tipo di box di distribuzione	Box di distribuzione compatto

Materiale

Materiale della custodia	TPU
Privo di alogeni	sì
Materiale del contatto	CuZn
Carico di infiammabilità	0,168 kWh/St
Resistenza alla temperatura continua dei componenti isolati	80 °C
Trattamento superficie	Placcato argento

Dimensioni

Lunghezza	50,6 mm
larghezza	37 mm

Altezza	22,8 mm

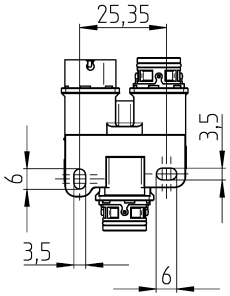
Accessori

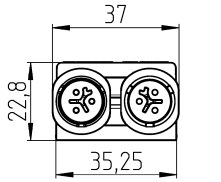
Nr. Art.	Tipo	Descrizione
06.563.5053.1	Coperchio per prese SW	
06.563.5153.1	Coperchio per spine SW	

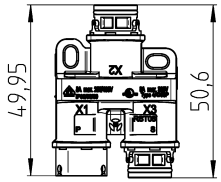
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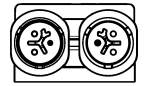
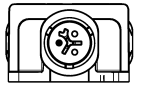
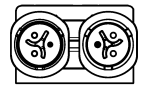
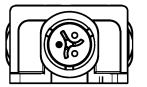
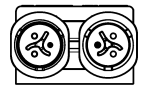
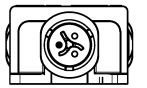
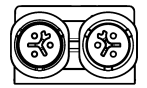
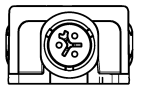
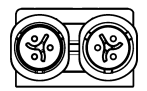
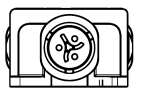
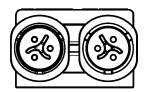
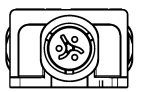
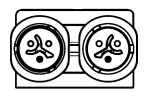
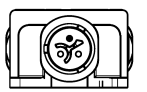
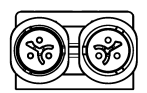
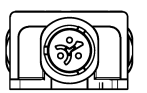
Nr. Art.	Tipo	Descrizione
41.021.3043.1	Connettori RST08i3/2S B1 ZR1 H SW	RST® MICRO Connettori, diritto, Numero di poli 2, Presa, Tipo di attacco attacco a vite, Tensione nominale 250 V / 400 V, Corrente nominale 8 A, Diametro del cavo 4 - 7 mm, Colore della codifica / inserto Nero
41.022.3043.1	Connettori RST08i3/2S S1 ZR1 H SW	RST® MICRO Connettori, diritto, Numero di poli 2, Spina, Tipo di attacco attacco a vite, Tensione nominale 250 V / 400 V, Corrente nominale 8 A, Diametro del cavo 4 - 7 mm, Colore della codifica / inserto Nero

Disegno tecnico

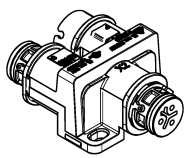






Teile-Nr. /part no.		
4L.020.1143.1		
4L.020.1143.9		
4L.020.1141.4		
4L.030.1153.1		
4L.030.1143.9		
4L.030.1141.4		
4L.020.1241.8		
4L.030.1351.8		

● = unbestückt / unpopulated



Teile-Nr. /part no.	Benennung /designation	Typ /type	Kodierungsfarbe /color of coding
4L.020.1143.1	Y-PARALLEL-2pol-K1	RST08i2VL2P1YF V SW	schwarz / black
4L.020.1143.9	Y-PARALLEL-2pol-K2	RST08i2VL2P1YF V BL	lichtblau / light blue
4L.020.1141.4	Y-PARALLEL-2pol-K3	RST08i2VL2P1YF V L SG	schiefergrau / slate grey
4L.030.1153.1	Y-PARALLEL-3pol-K1	RST08i3VL2P1YF V SW	schwarz / black
4L.030.1143.9	Y-PARALLEL-3pol-K2	RST08i3VL2P1YF V BL	lichtblau / light blue
4L.030.1141.4	Y-PARALLEL-3pol-K3	RST08i3VL2P1YF V L SG	schiefergrau / slate grey
4L.020.1241.8	Y-SERIELL-2pol-K4	RST08i2VL2S1YF V L KG	kieselgrau / pebble grey
4L.030.1351.8	Y-SERPAR-3pol-K4	RST08i3VL2G1YF V L KG	kieselgrau / pebble grey

Gezeichnete Ausführung: /drawn version:

Weitere Daten siehe KATALOG oder eKatalog / additional data see CATALOG or eCATALOG — www.wieland-electric.com / eshop.wieland-electric.com

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	08.08.2019	Hollet
geprüft / checked		
Normgepr. Stand. check		

Zeichnung Nr. / Drawing No.: T 4L.030.1153.1 13K — Index: b

Maße in mm / Dimensions are in mm

Index	Datum / Blatt / Date / Sheet	Änderung / Revision
b	26.05.2021 /	
a	17.03.2020 /	

wieland — www.wieland-electric.com

Type: RST MICRO VB

Benennung/Title: VERTEILERBLOCK_Y — distributor block

QU-MEE-01/14 a

4L_030_1153_1_13K_1 CADW5505 Hollet 2021-05-26T13:39:26 1.000

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These dimensions will be especially checked at delivery

Only inspection dimensions

With * marked dimensions are only valid for plastic use

Diese Maße werden bei Abnahme besonders geprüft

Ausschließlich Prüfmaße

Mit * gekennzeichnete Maße sind nur für interne Zwecke gültig