Data sheet del prodotto

Nr. Art. 4L.020.1143.9

Distributori RST08i2VL2P1YF V BL

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 Blu chiaro, Codifica numero RAL/inserto p



Nr. Art.	4L.020.1143.9
EAN	4049088557583
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	Blu chiaro
Marcatura del polo	1, 2/N
Codifica numero RAL/inserto portacontatti	5012

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

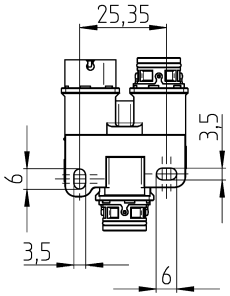
Accessori

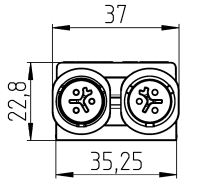
Nr. Art.	Tipo	Descrizione
06.563.5053.1	Coperchio per prese SW	
06.563.5153.1	Coperchio per spine SW	

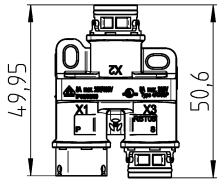
Montaggio

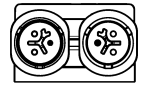
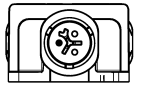
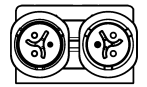
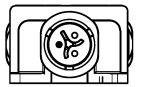
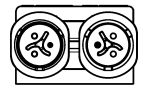
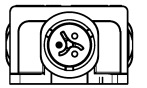
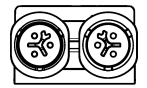
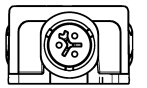
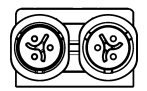
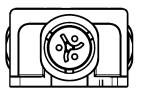
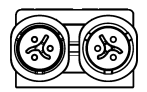
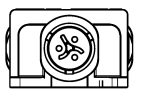
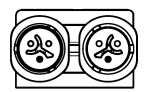
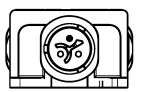
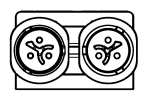
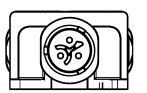
Nr. Art.	Tipo	Descrizione
41.021.3043.9	Connettori RST08i3/2S B1 ZR1SH BL	RST® MICRO Connettori, diritto, Numero di poli 2, Presa, Tipo di attacco attacco a vite, Tensione nominale 250 V / 400 V, Corrente nominale 8 A, Diametro del cavo 4 - 7 mm, Colore della codifica / inserto Blu chiaro
41.022.3043.9	Connettori RST08i3/2S S1 ZR1SH BL	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 Blu chiaro

Disegno tecnico

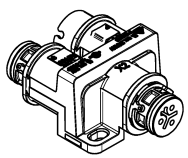






Teile-Nr. /part no.		
4L.020.1143.1		
4L.020.1143.9		
4L.020.1141.4		
4L.030.1153.1		
4L.030.1143.9		
4L.030.1141.4		
4L.020.1241.8		
4L.030.1351.8		

● = 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

Weitergabe sowie Vervielfältigung dieser Dokumente, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet. The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited

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