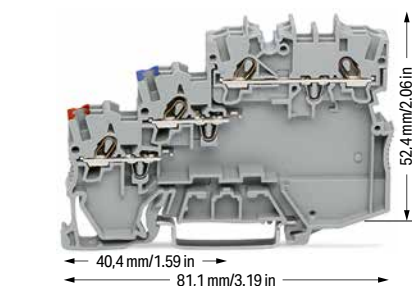


3-Conductor Sensor Terminal Block TOPJOB® S

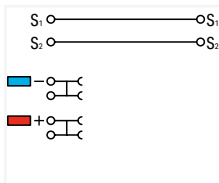
1 (1.5) mm²; 2000 Series

Technical Data

0.14 ... 1 (1.5) mm² ❶	24 ... 16 AWG
250 V / 4 kV / 3 ❷	300 V, 15 A ❸
I _N 13.5 A	300 V, 10 A ❸
Terminal block width: 7 mm / 0.276 inch ❸	
9 ... 11 mm / 0.35 ... 0.43 inch	



2000-5311

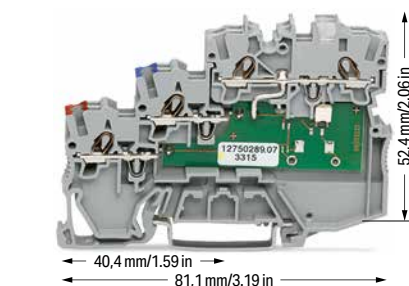


3-conductor sensor terminal block

Color	Item No.	Pack. Unit
gray	2000-5311	50

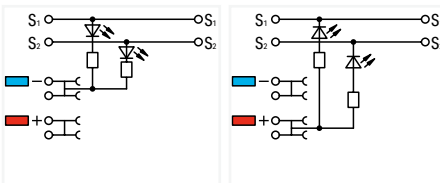
Technical Data

0.14 ... 1 (1.5) mm² ❶	24 ... 16 AWG
24 VDC	24 V, 15 A ❸
I _N 13.5 A	24 V, 10 A ❸
Terminal block width: 7 mm / 0.276 inch ❸	
9 ... 11 mm / 0.35 ... 0.43 inch	



2000-5311/1102-950

2000-5311/1101-951

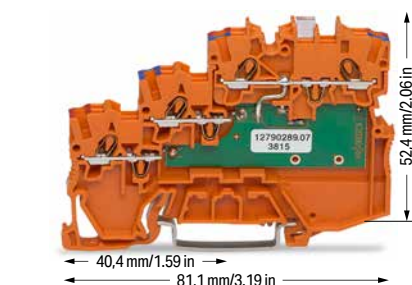


3-conductor sensor terminal block; yellow LED; for PNP (high-side) switching sensors

Color	Item No.	Pack. Unit
gray	2000-5311/1102-950	50

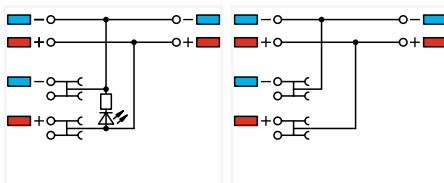
3-conductor sensor terminal block; yellow LED; for NPN (low-side) switching sensors

Color	Item No.	Pack. Unit
gray	2000-5311/1101-951	50



2000-5372/1102-953

2000-5372

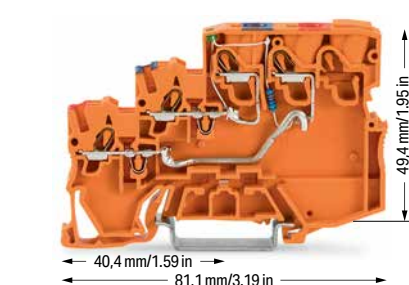


3-conductor sensor LED supply terminal block; green LED; 24 VDC

Color	Item No.	Pack. Unit
orange	2000-5372/1102-953	15

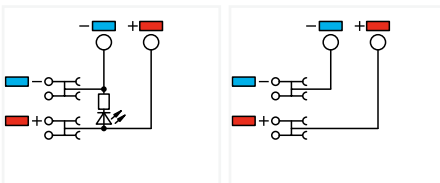
3-conductor sensor supply terminal block; max. 250 V

Color	Item No.	Pack. Unit
orange	2000-5372	15



2000-5352/1102-953

2000-5352



3-conductor sensor LED supply terminal block; green LED; 24 VDC control panel side: 2.5 (4) mm²; max. 28 A

Color	Item No.	Pack. Unit
orange	2000-5352/1102-953	50

3-conductor sensor supply terminal block; max. 250 V; control panel side: 2.5 (4) mm²; max. 28 A

Color	Item No.	Pack. Unit
orange	2000-5352	50

❶ Conductor range: 0.14 ... 1.5 mm² "s+f-st"; Push-in termination: 0.5 ... 1.5 mm² "s" and 0.5 ... 0.75 mm² "insulated ferrules; 10 mm" Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.

❷ 250 V = rated voltage
4 kV = rated impulse voltage
3 = pollution degree (see Section 15)

❸ 3.5 mm spacing per signal (2 x 3.5 mm = 7 mm)
Note:
The double spacing per pole of this terminal block series maximizes connectivity. For example, ten sensors may be connected using only five sensor terminal blocks plus a power supply terminal block.

Please observe the application notes:
Jumpers, from page 182

Approvals and corresponding ratings, visit www.wago.com

Accessories; for 3-conductor terminal blocks

Appropriate marking systems:
WMB/WMB Inline/Marking strips

End and intermediate plate; 1 mm thick; for 3-conductor terminal blocks

	gray	2000-5391	100 (25)
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Push-in type jumper bar; insulated; I_N 13.5 A; light gray

	2-way	2000-402	25
	3-way	2000-403	25
	4-way	2000-404	25
	5-way	2000-405	25
	6-way	2000-406	25
	7-way	2000-407	25
	8-way	2000-408	25
	9-way	2000-409	25
	10-way	2000-410	25

Colored push-in type jumper bar

	red	.../000-005
	blue	.../000-006

Push-in type jumper bar; insulated; I_N 13.5 A; light gray

	1 to 3	2000-433	25
	1 to 4	2000-434	25
	1 to 5	2000-435	25
	1 to 6	2000-436	25
	1 to 7	2000-437	25
	1 to 8	2000-438	25
	1 to 9	2000-439	25
	1 to 10	2000-440	25

Double-deck marker carrier; pivoting

	gray	2000-121	50 (25)
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Marking strip; plain; 11 mm wide; 50 m reel

	white	2009-110	1
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WMB marking card; white; 10 strips with 10 markers/card; for 3.5 mm terminal block width

	plain	793-3501	5
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Operating tool with a partially insulated shaft; type 1; (2.5 x 0.4) mm blade

	210-719	1
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