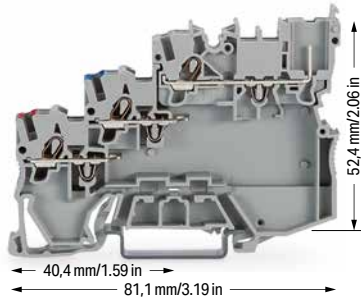
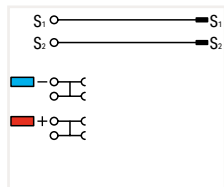


3-Conductor Sensor Terminal Block TOPJOB® S; with Pluggable Signal Level 1 (1.5) mm²; 2020 Series

Technical Data	
0.14 ... 1 (1.5) mm ² ①	24 ... 16 AWG
250 V/4 kV/3 ②	300 V, 10 A
I _N 13.5 A	
Terminal block width: 7 mm / 0.276 inch ③	
9 ... 11 mm / 0.35 ... 0.43 inch	



2020-5311

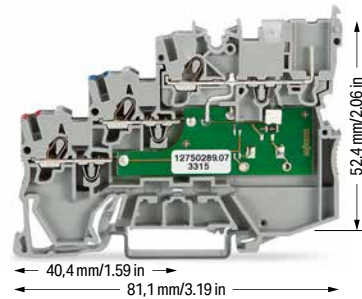


3-conductor sensor terminal block; with pluggable signal level

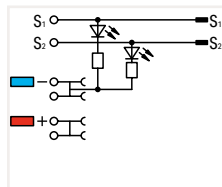
Color	Item No.	Pack. Unit
gray	2020-5311	50

Note:
According to EN 61984, pluggable connectors without a current interrupting capacity must not be mated or unmated when live or under load. An appropriate end plate must be applied to the carrier terminal blocks after each female plug.

Technical Data	
0.14 ... 1 (1.5) mm ² ①	24 ... 16 AWG
24 VDC	24 VDC
I _N 13.5 A	
Terminal block width: 7 mm / 0.276 inch ③	
9 ... 11 mm / 0.35 ... 0.43 inch	



2020-5311/1102-950



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

Color	Item No.	Pack. Unit
gray	2020-5311/1102-950	50

- 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; 12 mm" Depending on the conductor characteristic, a conductor with a smaller cross section can also be inserted via push-in termination.
- 250 V = rated voltage
4 kV = rated impulse voltage
3 = pollution degree (see Section 14)

- 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 152
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	2020-5391	100 (25)
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Push-in type jumper bar; insulated; I_N 14 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 14 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

Carrier with 6 coding pins; for coding female plugs

orange	2020-100	100 (25)
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1-conductor female plug

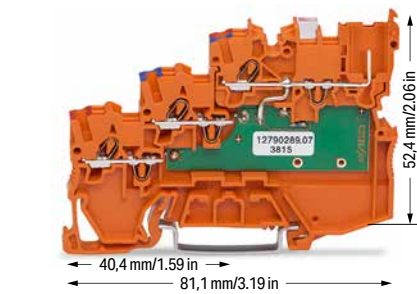
gray	2020-102	100
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2-conductor female plug

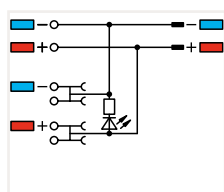
gray	2020-202	100
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Test plug adapter; for 4 mm Ø test plug

gray	2009-174	100 (25)
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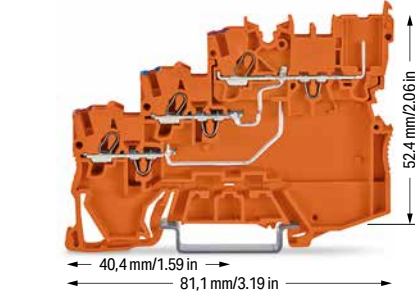


2020-5372/1102-953

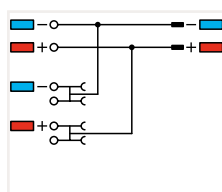


3-conductor sensor LED supply terminal block; green LED; 24 VDC; with pluggable signal level

Color	Item No.	Pack. Unit
orange	2020-5372/1102-953	15



2020-5372



3-conductor sensor supply terminal block; max. 250 V; internally commoned; with pluggable signal level

Color	Item No.	Pack. Unit
orange	2020-5372	50