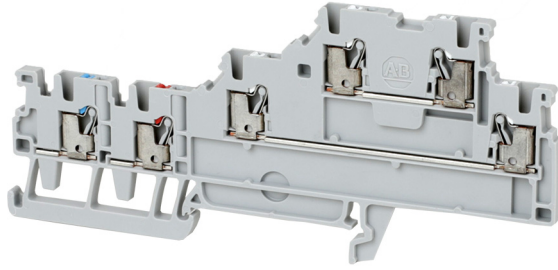




### 1492-PS2-4



Terminal Blocks—Dimensions (W x H x L): 3.5 x 49.5 x 110 mm		
Color	Cat. No.	Pkg. Qty.
 Grey	1492-PS2-4	100

Specifications — Sensor Terminal Block			
Certifications	 /CSA	IEC	ATEX
Voltage Rating	150V AC/DC	250V AC/DC	220V AC/DC
Maximum Current	13 A	13.5 A	12 A
Wire Range (Rated Cross Section)	26...14 AWG	1.5 mm <sup>2</sup>	1.5 mm <sup>2</sup>
Wire Strip Length	0.31 in. (8 mm)		
Density	87 pcs/ft (285 pcs/m)		
Housing Temperature Range	-76...266°F (-60...130 °C)		

Accessories		Cat. No.	Pkg. Qty.
<b>Mounting Rails, End Barriers, End Anchors and Retainers</b>			
Mounting Rail 1 m Symmetrical DIN	Steel	199-DR1	10
	Aluminum	1492-DR5	10
	Hi-Rise (Aluminum)	1492-DR6	2
	Angled (Steel)	1492-DR7	2
End Barriers	Grey	1492-EBPS-4	50
End Retainer		1492-ERL35	20
End Anchor DIN Rail	Normal Duty	1492-EAJ35	100
	Heavy Duty	1492-EAHJ35	50
	Normal Duty	1492-EAP35	50

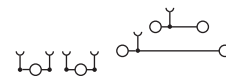
Accessories		Cat. No.	Pkg. Qty.
<b>Center Jumpers<sup>(1)</sup></b>			
2-pole	Blue	1492-CJP2-2-B	20
	Red	1492-CJP2-2-RE	20
3-pole	Blue	1492-CJP2-3-B	20
	Red	1492-CJP2-3-RE	20
4-pole	Blue	1492-CJP2-4-B	20
	Red	1492-CJP2-4-RE	20
5-pole	Blue	1492-CJP2-5-B	20
	Red	1492-CJP2-5-RE	20
6-pole	Blue	1492-CJP2-6-B	20
	Red	1492-CJP2-6-RE	20
7-pole	Blue	1492-CJP2-7-B	20
	Red	1492-CJP2-7-RE	20
8-pole	Blue	1492-CJP2-8-B	20
	Red	1492-CJP2-8-RE	20
9-pole	Blue	1492-CJP2-9-B	20
	Red	1492-CJP2-9-RE	20
10-pole	Blue	1492-CJP2-10-B	20
	Red	1492-CJP2-10-RE	20
20-pole	Blue	1492-CJP2-20-B	20
	Red	1492-CJP2-20-RE	20
50-pole	Blue	1492-CJP2-50-B	20
	Red	1492-CJP2-50-RE	20

Test Plugs			
Test Plugs	Start Test Plug	1492-PTPS	50
	Test Plug	1492-P2TPE	50

Marking Systems		
ClearMark Advanced and ClearPlot Basic Marker Cards	1492-MR3X10 (192/card)	5 cards
ClearMultiprint Markers	1492-MT3X8 (1000/roll)	1 roll

(1) Available in orange. To order, remove the -B or RE suffix from the catalog number. Example for an orange 2-pole center jumper, the catalog number will be 1492-CJP2-2.

### Wiring Diagram



**IMPORTANT** See [page 92](#) for ferrule selection.