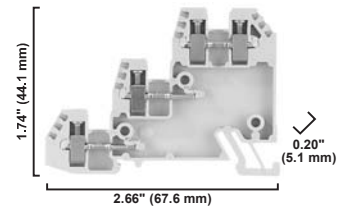
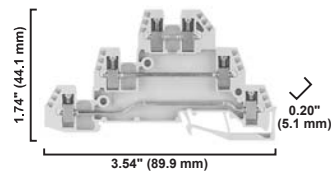


1492-WTF3...

1492-WTS3...

Dimensions are not intended to be used for manufacturing purposes.
Note: Height dimension is measured from top of rail to top of terminal block.



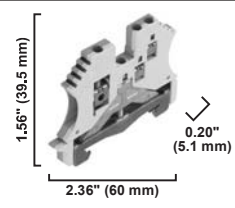
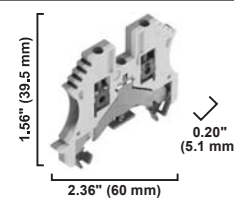
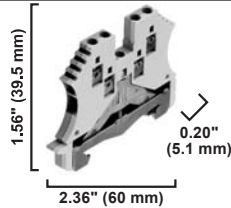
Specifications	Three-circuit terminal block.			Three-level sensor block.		
Certifications		CSA	IEC		CSA	IEC
Voltage Rating	300V AC/DC			300V AC/DC		
Maximum Current	10 A			10 A		
Wire Range (Rated Cross Section)	#26...14 AWG			#26...14 AWG		
Recommended Tightening Torque	4.2...4.6 lb•in (0.5 N•m)			4.2...4.6 lb•in (0.5 N•m)		
Density	60 pcs/ft (197 pcs/m)			60 pcs/ft (197 pcs/m)		
Housing Temperature Range	-40...+195 °F (-40...+90 °C)			-40...+195 °F (-40...+90 °C)		
Indicator Type WTF3/WTS3	No indicator			No indicator		
WTF3LP/WTS3LP	Red LED for PNP devices (10...50V)			Red LED for PNP devices (10...50V)		
WTF3LN/WTS3LN	Red LED for NPN devices (10...50V)			Red LED for NPN devices (10...50V)		
Leakage Current WTF3/WTS3	—			—		
WTF3LP/WTS3LP	2.69 mA @ 50V			2.69 mA @ 50V		
WTF3LN/WTS3LN	2.69 mA @ 50V			2.69 mA @ 50V		
Wire Strip Length	0.31 in. (8 mm)			0.31 in. (8 mm)		

1492-JG2Q

1492-JG3

1492-JG3TW

Dimensions are not intended to be used for manufacturing purposes.
Note: Height dimension is measured from top of rail to top of terminal block.



Specifications	Feed-through grounding terminal block with 2 connection points on each side			Feed-through grounding terminal block				Feed-through grounding terminal block with 3 connection points, 2 on one side			
Certifications		CSA	IEC		CSA	IEC	ATEX		CSA	IEC	ATEX
Voltage Rating	—			—				—			
Maximum Current	Grounding			Grounding				Grounding			
Wire Range (Rated Cross Section)	#22...14 AWG	1.5 mm ²		#22...12 AWG	2.5 mm ²	2.5 mm ²	2.5 mm ² (#20...14 AWG)	Single Side: #22...12 AWG	2.5 mm ²	2.5 mm ² (#20...14 AWG)	
								Twin Side: #26...12 AWG	1.5 mm ²	1.5 mm ² (#20...16 AWG)	
Wire Strip Length	0.28 in. (7 mm)			0.39 in. (10 mm)				Single Side: 0.39 in. (10 mm) Twin Side: 0.28 in. (7 mm)			
Recommended Tightening Torque	5.0 lb•in (0.6 N•m)			7.1 lb•in (0.8 N•m)				Single Side: 7.1 lb•in (0.8 N•m)			
Mounting Torque — Center Screw	3.5...5.3 lb•in (0.4...0.6 N•m)			3.5...6.2 lb•in (0.4...0.6 N•m)				Twin Side: 4.5 lb•in (0.5 N•m)			
Density	59 pcs/ft (196 pcs/m)			59 pcs/ft (196 pcs/m)				59 pcs/ft (196 pcs/m)			
Housing Temperature Range	-58...+248 °F (-50...+120 °C)			-58...+248 °F (-50...+120 °C)				-58...+248 °F (-50...+120 °C)			

Short-Circuit Current Ratings

Fuse Ratings

Cat. No.	Wire Range Cu [AWG]		Overcurrent Protection Fuse Required Class/Max. Current Rating [A]						Maximum Voltage [V]	SCCR, RMS SYM [A]										
	Line	Load	J	T	RK1	RK5	G	CC												
1492-J3	14...12	14...12	30	30	—	—	30	30	600	100,000										
1492-J3P																				
1492-JD3SS																				
1492-JD3																				
1492-JD3C																				
1492-JG3TW																				
1492-JDG3C																				
1492-JG3	14...12	14...12	30	30	—	—	30	30	300	100,000										
1492-J3F																				
1492-J3TW																				
1492-JC3																				
1492-JDC3																				
1492-JKD3																				
1492-JD3FB																				
1492-JD3F																				
1492-JDG3FB																				
1492-JD3PSSTP																				
1492-JD3PTP																				
1492-JDG3P																				
1492-JDG3PSS																				
1492-JDG3PSSTP																				
1492-JDG3PTP																				
1492-JDG3																				
1492-JD3PSS																				
1492-JD3P																				
1492-J4											14...10	14...10	60	60	30	—	60	30	600	100,000
1492-JG4																				
1492-JKD4																				
1492-J4TW																				
1492-J4Q																				
1492-JG4TW																				
1492-JG4Q																				
1492-JKD4TW																				
1492-JKD4Q																				
1492-JKD4TP																				
1492-JD4C																				
1492-JD4																				
1492-JKD4QTP																				
1492-JKD4TWTP																				
1492-JSD4	14...10	14...10	60	60	30	—	60	30	300	100,000										
1492-JKD4																				
1492-J4CTB																				
1492-J6	14...8	14...8	100	100	60	30	60	30	600	100,000										
1492-JG6																				
1492-J10	14...6	14...6	100	100	60	30	60	30	600	100,000										
1492-JG10																				
1492-J16	14...4	14...4	100	100	60	30	60	30	600	100,000										
1492-JG16																				
1492-J16ND																				
1492-J35	12...1/0	12...1/0	200	200	100	30	60	30	600	100,000										
1492-JG35																				
1492-J50	6...1/0	6...1/0	200	200	100	30	60	30	600	100,000										
1492-JG50																				
1492-J70	1/0...3/0	1/0...3/0	400	400	200	100	60	30	600	100,000										
1492-JG70																				
1492-J120																				
1492-JG120	4...4/0	4...4/0	400	400	200	100	60	30	600	100,000										

Terminal Block Specifications

Maximum number of multiple wire connections for copper conductors of the same cross-section and type for Allen-Bradley IEC Terminal Blocks.

Cat. Nos. 1492-L products are all recommended for one conductor per terminal. Wire range is defined in the cat. page for each of the products.

Cat. No.	Wire Size [AWG]																		
	#30	#28	#26	#24	#22	#20	#18	#16	#14	#12	#10	#8	#6	#4	#2	#1	1/0	2/0	3/0
	(0.05)	(0.08)	(0.13)	(0.21)	(0.33)	(0.5)	(0.75)	(1.5)	(2.5)	(4)	(6)	(10)	(16)	(25)	(35)	(40)	(50)	(70)	(80)
Number of the Same Size Wires Per Terminal																			
1492-JC3	—	—	4	4	4	3	1	1	1	1	—	—	—	—	—	—	—	—	—
1492-JD3	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JD3C	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JD3DF	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JD3DR	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JD3F	4	4	4	4	4	4	3	1	1	1	—	—	—	—	—	—	—	—	—
1492-JD3FB	4	4	4	4	4	4	3	3	2	1	—	—	—	—	—	—	—	—	—
1492-JD3PSS	—	—	—	—	4	4	3	2	1	1	—	—	—	—	—	—	—	—	—
1492-JD3PSSTP	—	—	—	—	4	4	3	2	1	1	—	—	—	—	—	—	—	—	—
1492-JD3PTP	—	—	—	—	4	4	3	2	1	1	—	—	—	—	—	—	—	—	—
1492-JD3RB***	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JD3RC001	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JD3SS	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JD4	—	—	1	1	1	4	3	3	2	1	1	—	—	—	—	—	—	—	—
1492-JD4C	—	—	1	1	1	4	3	3	2	1	1	—	—	—	—	—	—	—	—
1492-JDC3	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JDG3	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JDG3C	4	4	4	4	4	4	3	2	2	1	—	—	—	—	—	—	—	—	—
1492-JDG3FB	4	4	4	4	4	4	3	3	2	1	—	—	—	—	—	—	—	—	—
1492-JDG3P	—	—	—	—	4	4	3	2	1	1	—	—	—	—	—	—	—	—	—
1492-JDG3PSS	—	—	—	—	4	4	3	2	1	1	—	—	—	—	—	—	—	—	—
1492-JDG3PSSTP	—	—	—	—	4	4	3	2	1	1	—	—	—	—	—	—	—	—	—
1492-JDG3PTP	—	—	—	—	4	4	3	2	1	1	—	—	—	—	—	—	—	—	—
1492-JDG4	—	—	1	1	4	4	3	3	2	1	1	Multiple wire values valid only for upper connectors of terminal block.							—
1492-JDG4C	—	—	1	1	4	4	3	3	2	1	1	—	—	—	—	—	—	—	—
1492-JG10	—	—	—	—	4	4	4	4	3	2	1	1	1	—	—	—	—	—	—
1492-JG16	—	—	4	4	4	4	4	4	1	3	2	1	1	1	—	—	—	—	—
1492-JG2Q	—	—	4	4	4	3	1	1	1	—	—	—	—	—	—	—	—	—	—
1492-JG3	4	4	4	4	4	4	3	3	2	1	—	—	—	—	—	—	—	—	—
1492-JG35	—	—	—	—	—	—	—	—	3	3	3	2	2	1	1	1	—	—	—
1492-JG3TW single side)	4	4	4	4	4	4	1	1	1	1	—	—	—	—	—	—	—	—	—
1492-JG3TW twin side)	—	—	4	4	4	3	1	1	1	1	—	—	—	—	—	—	—	—	—