

	1492-LD2C			1492-LD3C			1492-LD4C			
Dimensions are not intended to be used for manufacturing purposes. Note: Height dimension is measured from top of rail to top of terminal block.										
	Two-level feed-through terminal block with commoning bar			Two-level feed-through terminal block with commoning bar			Two-level feed-through terminal block with commoning bar			
Specifications										
Certifications	UL	CSA	IEC	UL	CSA	IEC	ATEX	UL	CSA	IEC
Voltage Rating	300V AC/DC	600V AC/DC	500V AC/DC	600V AC/DC		800V AC/DC	550V AC/DC	600V AC/DC		800V AC/DC
Maximum Current	10 A		17.5 A	20 A	25 A	24 A	22 A	25 A	30 A	32 A
Wire Range (Rated Cross Section)	#28...16 AWG		1.5 mm ²	#30...12 AWG		2.5 mm ²	0.5...2.5 mm ² (#20...14 AWG)	#26...10 AWG		4 mm ²
Wire Strip Length	0.39 in. (10 mm)			0.39 in. (10 mm)			0.39 in. (10 mm)			
Density	87 pcs/ft (285 pcs/m)			59 pcs/ft (196 pcs/m)			49 pcs/ft (163 pcs/m)			
Housing Temperature Range	-58...+248 °F (-50...+120 °C)			-58...+248 °F (-50...+120 °C)			-58...+248 °F (-50...+120 °C)			

	1492-LS2-3* 1492-LS2-3L*			1492-LSG2-3*			1492-LS2-BR 1492-LS2-B 1492-LSG2		
Dimensions are not intended to be used for manufacturing purposes. Note: Height dimension is measured from top of rail to top of terminal block.									
	3 conductor sensor block base for plug in distribution blocks			3 conductor sensor ground block base for plug in distribution blocks			Plug in Distribution blocks — internally jumpered		
Specifications									
Certifications	UL	CSA	IEC	UL	CSA	IEC	UL	CSA	IEC
Voltage Rating (without LED)	300V AC/DC		250V AC/DC	300V AC/DC		250V AC/DC	300V AC/DC		250V AC/DC
Voltage Rating (with LED)	5...30V AC/DC			—			5...30V AC/DC		
Maximum Current	10 A	17.5 A		10 A	17.5 A		10 A	17.5 A	
Wire Range (Rated Cross Section)	#26...14 AWG		1.5 mm ²	#26...14 AWG		1.5 mm ²	#26...14 AWG		1.5 mm ²
Wire Strip Length	0.31 in. (8 mm)			0.31 in. (8 mm)			0.31 in. (8 mm)		
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 Cu [AWG]		Overcurrent Protection Fuse Required Class/Max. Amp Rating					Maximum Voltage	SCCR, RMS SYM [A]	
	Line	Load	J	T	RK1	RK5	G			CC
1492-L3	14...12	14...12	30	30	—	—	30	30	600	100,000
1492-L3Q										
1492-L3T										
1492-LD3										
1492-L3QS										
1492-LMJ3										
1492-LMJG3										
1492-LKD3										
1492-L3P										
1492-LG3T										
1492-LG3Q										
1492-LG3										
1492-LD3C										
1492-LDG3C										
1492-LDG3										
1492-LC3	14...12	14...12	30	30	—	—	30	30	300	100,000
1492-LDC3										
1492-LDG3P										
1492-LDG3ND										
1492-LDG3N										
1492-LD3N										
1492-LD31P										
1492-LD3Q2P										
1492-LG31P										
1492-LG3T1P										
1492-L3T1P										
1492-LDG3FB	14...10	14...10	60	60	30	—	30	30	600	100,000
1492-L4										
1492-L4Q										
1492-L4T										
1492-LD4										
1492-LD4C										
1492-LG4										
1492-LG4T										
1492-LG4Q										
1492-LD4DFX2	14...8	14...8	60	60	30	—	60	30	600	100,000
1492-L6										
1492-L6T										
1492-LG6										
1492-LG6T	14...8	14...8	60	60	30	—	60	30	300	100,000
1492-LAFB6										
1492-L10	14...6	14...6	100	100	60	30	60	30	600	100,000
1492-LG10										
1492-L16	14...4	14...4	100	100	60	30	60	30	600	100,000
1492-LG16										
1492-L35	12...2	12...2	200	200	100	30	60	30	600	100,000
1492-LG35										