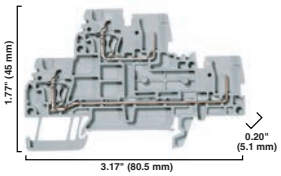
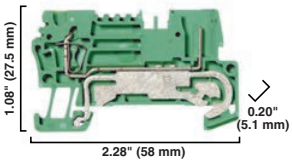
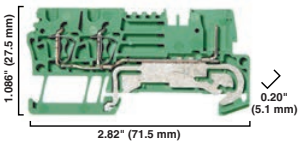
Spring-Clamp Connection Terminal Blocks

Plug-in Style Blocks

		1492-LD32P			1492-LG31P			1492-LG3T1P		
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		*Two-circuit terminal block with 1 fixed and 1 plug-in connection on each level. Plug-in connectors can be individual or grouped configurations.*			*Single-circuit grounding terminal block with 1 fixed and 1 plug-in connection.*			*Single-circuit grounding terminal block with 2 fixed and 1 plug-in connection.*		
Certifications		cULus	CSA	IEC	cULus	CSA	IEC	cULus	CSA	IEC
Voltage Rating		300V AC/DC		500V AC/DC	—		—	—		—
Maximum Current		20 A		24 A	Grounding			Grounding		
Limited Rating - Voltage❄		600V AC/DC		—	—			—		
Limited Rating - Current❄		5 A		—	—			—		
Wire Range (Rated Cross Section)		26…12 AWG		0.5…2.5 mm²	26…12 AWG		0.5…2.5 mm²	26…12 AWG		0.5…2.5 mm²
Wire Strip Length		0.394 in (10 mm)			0.394 in (10 mm)			0.394 in (10 mm)		
Density	(Blocks per ft/m)	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)		
Terminal Blocks		**Cat. No.**		**Pcs/ Pkg**	**Cat. No.**		**Pcs/ Pkg**	**Cat. No.**		**Pcs/ Pkg**
Color	Grey	1492-LD32P		50	—		—	—		—
	Green/Yellow	—		—	1492-LG31P		50	1492-LG3T1P		50
Accessories		**Cat. No.**		**Pcs/ Pkg**	**Cat. No.**		**Pcs/ Pkg**	**Cat. No.**		**Pcs/ Pkg**
Mounting Rails 1 m Symmetrical DIN (Steel)		**199-DR1**		10	**199-DR1**		10	**199-DR1**		10
1 m Symmetrical DIN (Aluminum)		**1492-DR5**		10	**1492-DR5**		10	**1492-DR5**		10
1 m Hi-Rise Sym. DIN (Aluminum)		**1492-DR6**		2	**1492-DR6**		2	**1492-DR6**		2
1 m Angled Hi-Rise Sym. DIN (Steel)		**1492-DR7**		2	**1492-DR7**		2	**1492-DR7**		2
End Barrier	Grey	1492-EBLD32P		50	—		—	—		—
	Yellow	—		—	1492-EBL31P-Y		50	1492-EBL3T1P-Y		50
End Anchors Screwless End Retainer		**1492-ERL35**		20	**1492-ERL35**		20	**1492-ERL35**		20
DIN Rail - Normal Duty		**1492-EAJ35**		100	**1492-EAJ35**		100	**1492-EAJ35**		100
Din Rail - Heavy Duty		**1492-EAHJ35**		50	**1492-EAHJ35**		50	**1492-EAHJ35**		50
Jumpers Plug-in Center Jumper — 50 Pole		**1492-CJLJ5-50**		10	—		—	—		—
Plug-in Center Jumper — 10 Pole		**1492-CJLJ5-10**		20	—		—	—		—
Plug-in Center Jumper — 9 Pole		1492-CJLJ5-9		20	—		—	—		—
Plug-in Center Jumper — 8 Pole		**1492-CJLJ5-8**		20	—		—	—		—
Plug-in Center Jumper — 7 Pole		**1492-CJLJ5-7**		20	—		—	—		—
Plug-in Center Jumper — 6 Pole		**1492-CJLJ5-6**		20	—		—	—		—
Plug-in Center Jumper — 5 Pole		**1492-CJLJ5-5**		20	—		—	—		—
Plug-in Center Jumper — 4 Pole		**1492-CJLJ5-4**		60	—		—	—		—
Plug-in Center Jumper — 3 Pole		**1492-CJLJ5-3**		60	—		—	—		—
Plug-in Center Jumper — 2 Pole		**1492-CJLJ5-2**		60	—		—	—		—
Individual Plug-in Connector	Grey	1492-STP		50	—		—	—		—
	Green	1492-STP-G		50	1492-STP-G		50	1492-STP-G		50
Ganged Connector - Start Plug	Grey	1492-SBSTP		50	—		—	—		—
Ganged Connector - Middle Plug‡	Grey	1492-GSTP		50	—		—	—		—
Ganged Connector - End Plug	Grey	1492-EBSTP		50	—		—	—		—
Plug-In Component Accessories Locking Element	Yellow	1492-STPLE		25	1492-STPLE		25	1492-STPLE		25
Coding Element	Yellow	1492-STPCE		50	1492-STPCE		50	1492-STPCE		50
Strain Relief	Yellow	1492-STPSR		25	1492-STPSR		25	1492-STPSR		25
Group Marking Rail Mount Group Marking Carrier		**1492-GM35**		25	**1492-GM35**		25	**1492-GM35**		25
End Anchor Top Marker Carrier✶		**1492-GMC**		50	**1492-GMC**		50	**1492-GMC**		50
Cat. No. 1492-GMC Top Marker Tag		**1492-M5X30**(20/card)		5	**1492-M5X30**(20/card)		5	**1492-M5X30**(20/card)		5
Marking Systems Snap-in Marker Cards		**1492-MR5X12** (120/card)		5	**1492-MR5X12** (120/card)		5	**1492-MR5X12** (120/card)		5
Snap-In Marker Cards		**1492-MR5X8** (120/card)		5	**1492-MR5X8** (120/card)		5	**1492-MR5X8** (120/card)		5

✶ The Bulletin 1492-GMC marker carrier installs directly on the top of a 1492-EAJ35 end anchor or a 1492-ERL35 end retainer for group marking purposes.

❄ Blocks contain dual UL/CSA listings and can be used at 300V with a 20 A rating or 600V with a 5 A rating.

‡ For ganged configurations greater than 2, use multiple 1492-GSTP plug-in blocks.