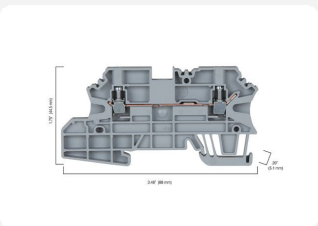


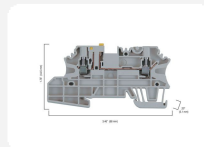
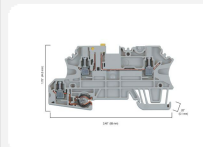
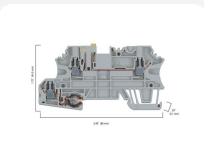
Screw Connection Terminal Blocks

Process Terminal Blocks

		1492-JP3	
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		Single-circuit feed-through process terminal block	
Certifications		UL	CSA IEC
Voltage Rating		600V AC/DC 800V AC/DC	
Maximum Current		20 A	26 A 24 A
Wire Range (Rated Cross Section)		#26...12 AWG 2.5 mm²	
Wire Strip Length		0.39 in. (10 mm)	
Recommended Tightening Torque		4.4...5.3 lb·in. (0.5...0.6 N·m)	
Density		59 pcs/ft (196 pcs/m)	
Housing Temperature Range		-58...+248 °F (-50...+120 °C)	
Short-Circuit Current Rating		See Fuse Ratings	
Terminal Blocks		Cat. No.	Pkg Qty.
Color:	Grey	1492-JP3	50
Accessories		Cat. No.	Pkg Qty.
Mounting Rails:		199-DR1	10
1 m Symmetrical DIN (Steel)			
1 m Symmetrical DIN (Aluminum)		1492-DR5	10
1 m Hi-Rise Sym. DIN (Aluminum)		1492-DR6	2
1 m Angled Hi-Rise Sym. DIN (Steel)		1492-DR7	2
End Barriers		1492-EBJP3	50
End Anchors and Retainers:		1492-EAJ35	100
DIN Rail — Normal Duty			
Jumpers* ‡		1492-CJLJ5-50	10
Center Jumper — 50-Pole			
Center Jumper — 10-Pole		1492-CJLJ5-10	20
Center Jumper — 9-Pole		1492-CJLJ5-9	20
Center Jumper — 8-Pole		1492-CJLJ5-8	20
Center Jumper — 7-Pole		1492-CJLJ5-7	20
Center Jumper — 6-Pole		1492-CJLJ5-6	20
Center Jumper — 5-Pole		1492-CJLJ5-5	20
Center Jumper — 4-Pole		1492-CJLJ5-4	60
Center Jumper — 3-Pole		1492-CJLJ5-3	60
Center Jumper — 2-Pole		1492-CJLJ5-2	60
Marking Systems:		1492-M5X5 (200 / card)	5
Snap-in marker cards		1492-M5X8 (144 / card)	5

* Bul. 1492-JP terminal blocks accept up to three rows of plug-in center jumpers.

‡ Use of center jumpers may affect spacings, requiring derating of terminal blocks. See Center Jumpers — Screw Type for details.

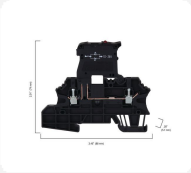
		1492-JPKD3		1492-JPGKD3			1492-JPGKD3TP		
Dimensions are not intended to be used for manufacturing purposes. Note: Height dimension is measured from top of rail to top of terminal block.									
Specifications		Single-circuit, feed-through process terminal block with knife disconnect		Single-circuit, feed-through terminal block with knife disconnect and ground connection			Single-circuit, knife disconnect feed-through process terminal block with test screws and ground connection		
Certifications		cURus	IEC	UL	CSA	IEC	UL	CSA	IEC
Voltage Rating		600V AC/DC	500V AC/DC	300V AC/DC		500V AC/DC	300V AC/DC		500V AC/DC
Maximum Current		20 A	20 A	19 A	19 A	20 A	19 A	19 A	20 A
Wire Range (Rated Cross Section)		#26...12 AWG	2.5 mm2	#26...12 AWG		2.5 mm2	#26...12 AWG		2.5 mm2
Wire Strip Length		0.39 in. (10 mm)		0.39 in. (10 mm)			0.39 in. (10 mm)		
Recommended Tightening Torque		4.4...5.3 lb•in (0.5...0.6 N•m)		4.4...5.3 lb•in (0.5...0.6 N•m)			4.4...5.3 lb•in (0.5...0.6 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 Rating		See Fuse Ratings							
Terminal Blocks		Cat. No.	Pkg Qty.	Cat. No.		Pkg Qty.	Cat. No.		Pkg Qty.
Color:	Grey	1492-JPKD3	50	1492-JPGKD3		50	1492-JPGKD3TP		50
Accessories		Cat. No.	Pkg Qty.	Cat. No.		Pkg Qty.	Cat. No.		Pkg Qty.
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 Barriers		1492-EBJP3	50	1492-EBJP3		50	1492-EBJP3		50
End Anchors and Retainers: DIN Rail — Normal Duty		1492-EAJ35	100	1492-EAJ35		100	1492-EAJ35		100
Jumpers* ‡ : Center Jumper — 50-Pole		1492-CJLJ5-50	10	1492-CJLJ5-50		10	1492-CJLJ5-50		10
Center Jumper — 10-Pole		1492-CJLJ5-10	20	1492-CJLJ5-10		20	1492-CJLJ5-10		20
Center Jumper — 9-Pole		1492-CJLJ5-9	20	1492-CJLJ5-9		20	1492-CJLJ5-9		20
Center Jumper — 8-Pole		1492-CJLJ5-8	20	1492-CJLJ5-8		20	1492-CJLJ5-8		20
Center Jumper — 7-Pole		1492-CJLJ5-7	20	1492-CJLJ5-7		20	1492-CJLJ5-7		20
Center Jumper — 6-Pole		1492-CJLJ5-6	20	1492-CJLJ5-6		20	1492-CJLJ5-6		20
Center Jumper — 5-Pole		1492-CJLJ5-5	20	1492-CJLJ5-5		20	1492-CJLJ5-5		20
Center Jumper — 4-Pole		1492-CJLJ5-4	60	1492-CJLJ5-4		60	1492-CJLJ5-4		60
Center Jumper — 3-Pole		1492-CJLJ5-3	60	1492-CJLJ5-3		60	1492-CJLJ5-3		60
Center Jumper — 2-Pole		1492-CJLJ5-2	60	1492-CJLJ5-2		60	1492-CJLJ5-2		60
Other Accessories: Disconnect Plug		1492-DPL	50	1492-DPL		50	1492-DPL		50
Component Plug		1492-CPL	50	1492-CPL		50	1492-CPL		50
Test Plug		1492-TP23	20	1492-TP23		20	1492-TP23		20
Fuse Plug § Without Blown Fuse Indicator		1492-FPK2	20	1492-FPK2		20	1492-FPK2		20
10...36V Blown Fuse Indicator		1492-FPK224	20	1492-FPK224		20	1492-FPK224		20
35...70V Blown Fuse Indicator		1492-FPK248	20	1492-FPK248		20	1492-FPK248		20
60...150V Blown Fuse Indicator		1492-FPK2120	20	1492-FPK2120		20	1492-FPK2120		20
140...250V Blown Fuse Indicator		1492-FPK2250	20	1492-FPK2250		20	1492-FPK2250		20
Marking Systems: Snap-in marker cards		1492-M5X8 (144 /card)	5	1492-M5X8 (144 /card)		5	1492-M5X8 (144 /card)		5
		1492-M5X5 (200 /card)	5	1492-M5X5 (200 /card)		5	1492-M5X5 (200 /card)		5

* Bul. 1492-JP terminal blocks accept up to three rows of plug-in center jumpers.

‡ Use of center jumpers may affect spacings, requiring derating of terminal blocks. See **Center Jumpers — Screw Type** for details.

§ Cat. No. 1492-FJPK levered fuses may be used instead of 1492-FPK fuse plugs.

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		Disconnect style single-circuit fusible terminal block with or without fuse indication			Disconnect style single-circuit fusible terminal block with or without fuse indication and ground connection			
Certifications		UL	CSA	IEC	UL	CSA	IEC	
Voltage Rating $\bar{S}$	JP3FB/JP3GFB	600V AC/DC			500V AC/DC	600V AC/DC		500V AC/DC
	JP3FB24/JPG3FB24	10...36V AC/DC				10...36V AC/DC		
	JP3FB48/JPG3FB48	30...70V AC/DC				30...70V AC/DC		
	JP3FB120/JPG3FB120	60...150V AC/DC				60...150V AC/DC		
	JP3FB250/JPG3FB250	100...250V AC/DC				100...250V AC/DC		
Maximum Current		17 A	17 A	6.3 A	17 A	17 A	6.3 A	
Wire Range (Rated Cross Section)		#26...12 AWG	#26...12 AWG	2.5 mm²	#26...12 AWG		2.5 mm²	
Wire Strip Length		0.39 in. (10 mm)			0.39 in. (10 mm)			
Recommended Tightening Torque		4.4...5.3 lb·in. (0.5...0.6 N·m)			4.4...5.3 lb·in. (0.5...0.6 N·m)			
Density		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)			
Short-Circuit Current Rating		See Fuse Ratings						
Terminal Blocks		Cat. No.			Pkg Qty.	Cat. No.		Pkg Qty.
Color:	Black no indication	1492-JP3FB			50	1492-JPG3FB		50
	Black w/LED	1492-JP3FB24			50	1492-JPG3FB24		50
	Black w/LED	1492-JP3FB48			50	1492-JPG3FB48		50
	Black w/LED	1492-JP3FB120			50	1492-JPG3FB120		50
	Black w/LED	1492-JP3FB250			50	1492-JPG3FB250		50
Accessories		Cat. No.			Pkg Qty.	Cat. No.		Pkg Qty.
Mounting Rails: 1 m Symmetrical DIN (Steel)		199-DR1			10	199-DR1		10
1 m Symmetrical DIN (Aluminum)		1492-DR5			10	1492-DR5		10
1 m Hi-Rise Sym. DIN (Aluminum)		1492-DR6			2	1492-DR6		2
1 m Angled Hi-Rise Sym. DIN (Steel)		1492-DR7			2	1492-DR7		2
End Barriers		1492-EBJP3			50	1492-EBJP3		50
End Anchors and Retainers: DIN Rail — Normal Duty		1492-EAJ35			100	1492-EAJ35		100
Jumpers* ‡ : Center Jumper — 50-Pole		1492-CJLJ5-50			10	1492-CJLJ5-50		10
Center Jumper — 10-Pole		1492-CJLJ5-10			20	1492-CJLJ5-10		20
Center Jumper — 9-Pole		1492-CJLJ5-9			20	1492-CJLJ5-9		20
Center Jumper — 8-Pole		1492-CJLJ5-8			20	1492-CJLJ5-8		20
Center Jumper — 7-Pole		1492-CJLJ5-7			20	1492-CJLJ5-7		20
Center Jumper — 6-Pole		1492-CJLJ5-6			20	1492-CJLJ5-6		20
Center Jumper — 5-Pole		1492-CJLJ5-5			20	1492-CJLJ5-5		20
Center Jumper — 4-Pole		1492-CJLJ5-4			60	1492-CJLJ5-4		60
Center Jumper — 3-Pole		1492-CJLJ5-3			60	1492-CJLJ5-3		60
Center Jumper — 2-Pole		1492-CJLJ5-2			60	1492-CJLJ5-2		60
Other Accessories: Disconnect Plug		1492-DPL			50	1492-DPL		50
Component Plug		1492-CPL			50	1492-CPL		50
Fuse Plug Without Blown Fuse Indicator		1492-FPK2			20	1492-FPK2		20
10...36V Blown Fuse Indicator		1492-FPK224			20	1492-FPK224		20
35...70V Blown Fuse Indicator		1492-FPK248			20	1492-FPK248		20
60...150V Blown Fuse Indicator		1492-FPK2120			20	1492-FPK2120		20
140...250V Blown Fuse Indicator		1492-FPK2250			20	1492-FPK2250		20
Fuse Levers ♣ Without Indicator		1492-FJPK2			50	1492-FJPK2		50
Fuse Lever with LED, 10...36V		1492-FJPK224			50	1492-FJPK224		50
Fuse Lever with LED, 35...70V		1492-FJPK248			50	1492-FJPK248		50
Fuse Lever with LED, 60...150V		1492-FJPK2120			50	1492-FJPK2120		50

Fuse Lever with LED, 140...250V	1492-FJPK2250	50	1492-FJPK2250	50
Marking Systems: Snap-in marker cards	1492-M5X8 (144 / card)	5	1492-M5X8 (144 / card)	5
	1492-M5X5 (200 / card)	5	1492-M5X5 (200 / card)	5

- ★ Bul. 1492-JP terminal blocks accept up to three rows of plug-in center jumpers.
- ‡ Use of center jumpers may affect spacings, requiring derating of terminal blocks. See **Center Jumpers — Screw Type** for details.
- § The double-hinged fuse lever can be removed to provide disconnect capability
- ♣ The 1492-JP3FB... and 1492-JPG3FB... Terminal Blocks include 1492-FJPK2... Fuse Levers installed. The 1492-FJPK2... Fuse Levers are available as replacements.