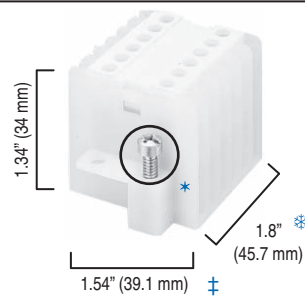
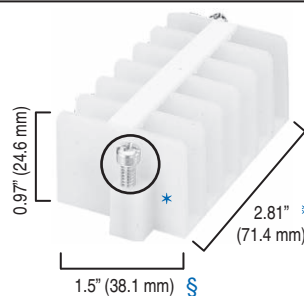
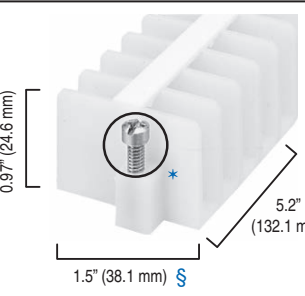


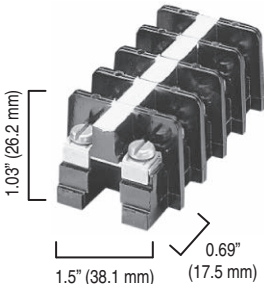
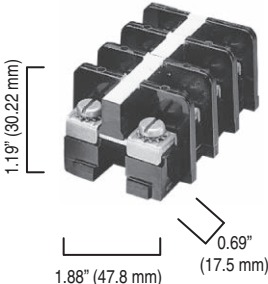
	1492-HC6	1492-HJ86	1492-HJ812	
				
			Dimensions are not intended to be used for manufacturing purposes.	
Specifications	High-density 6-pole panel mount terminal block. Can be interconnected to make 12- and 18-pole units.		Standard 6-pole panel mount block. Screw terminal with wire clamp.	
Certifications	UL/CSA		UL/CSA	
Voltage Rating	600V AC/DC		600V AC/DC	
Maximum Current (per pole)	25 A		25 A	
Wire Range (Rated Cross Section)	#30...#12 AWG (0.05...4 mm ²)		#16...#12 AWG (1.5...4 mm ²)	
Wire Strip Length	0.38 in. (9.7 mm)		0.38 in. (9.7 mm)	
Recommended Tightening Torque	3...7 lb•in (0.3...0.8 N•m)		8...16 lb•in (0.9...1.8 N•m)	
Insulation Temperature Range	-40...+221 °F (-40...+105 °C)		-40...+221 °F (-40...+105 °C)	
Terminal Blocks	Cat. No.	Pkg Qty.	Cat. No.	Pkg Qty.
Terminal Block	1492-HC6	1	1492-HJ86	1
Accessories (page 12-109)	Cat. No.	Pkg Qty.	Cat. No.	Pkg Qty.
Jumpers:				
2-Pole Uninsulated	1492-N38	50	1492-N38	50
50-pole Uninsulated	1492-N39	10	—	—
Insulating Sleeve	1492-SJS	10	—	—
Anchor Unit:				
(required every 12th block)	Not Required	—	Not Required	—
End Piece	Not Required	—	Not Required	—

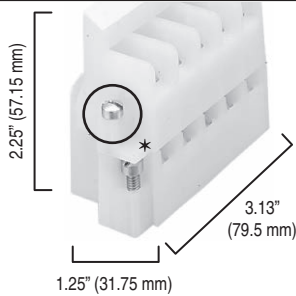
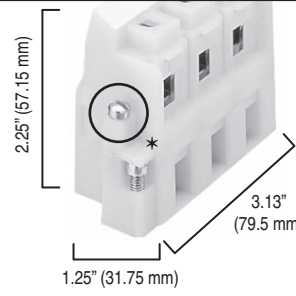
* #8-32 screw.

* Measurement between mounting screw centers.

‡ Mounting screws are offset 0.31 in. (7.9 mm) from centerline.

§ Mounting screws are offset 0.19 in. (4.76 mm) from centerline.

	1492-15T	1492-25T
Dimensions are not intended to be used for manufacturing purposes.		
	High temperature 1-pole panel mount block, wire clamp. Gangable for multi-pole installation.	High temperature 1-pole panel mount block, wire clamp. Gangable for multi-pole installation.
Specifications		
Voltage Rating	600V AC/DC	
Maximum Current (per pole)	35 A	
Wire Range (Rated Cross Section)	#16...12 AWG (1.5...4 mm ²)	
Wire Strip Length	0.38 in. (9.7 mm)	
Recommended Tightening Torque	10...16 lb•in (1.1...1.8 N•m)	
Insulation Temperature Range	-40...+300 °F (-40...+149 °C)	
Terminal Blocks	Cat. No.	Pkg Qty.
Terminal Block	1492-15T	100
Accessories (page 12-109)	Cat. No.	Pkg Qty.
Anchor Unit: (required every 12th block)	1492-25A	10
End Piece	1492-15E	25

	1492-EC85		1492-ED103	
Dimensions are not intended to be used for manufacturing purposes.				
Specifications	5-pole terminal block. Pulls apart to disconnect all poles from the circuit.		3-pole terminal block. Pulls apart to disconnect all poles from the circuit.	
Certifications (See page 12-3)	UL/CSA		UL/CSA	
Voltage Rating	600V AC/DC		600V AC/DC	
Maximum Current (per pole)	25 A		60 A	
Wire Range (Rated Cross Section)*	#20...12 AWG (0.75...4 mm²)		#14...4 AWG (2.5...25 mm²)	
Wire Strip Length	0.38 in. (9.7 mm)		0.38 in. (9.7 mm)	
Recommended Tightening Torque	6...16 lb•in (0.7...1.8 N•m)		10...30 lb•in (1.1...3.4 N•m)	
Insulation Temperature Range	-40...+22 °F (-40...+105 °C)		-40...+221 °F (-40...+105 °C)	
Terminal Blocks	Cat. No.	Pkg Qty.	Cat. No.	Pkg Qty.
Terminal Block	1492-EC85	1	1492-ED103	1
Accessories (page 12-109)	Cat. No.	Pkg Qty.	Cat. No.	Pkg Qty.
Jumpers: 2-Pole Uninsulated	1492-N38	50	1492-N38	50
Anchor Unit: (required every 12th block)	Not Required	—	Not Required	—
End Piece	Not Required	—	Not Required	—

* #8-32 screw.
* Both terminal blocks accept 1 wire per terminal.