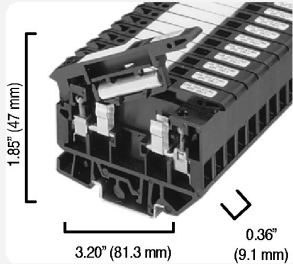
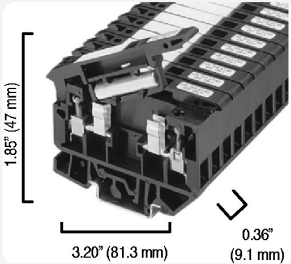
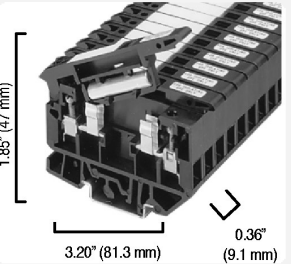
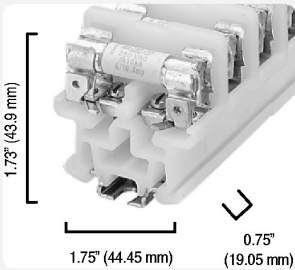
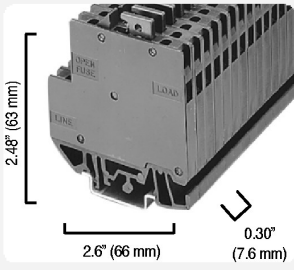


NEMA / EEMAC Terminal Blocks

Fuse Blocks

	1492-H4			1492-H5			1492-H6		
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 fusible terminal block with neon blown fuse indicator.			Single-circuit fusible terminal block with LED blown fuse indicator.			Single-circuit fusible terminal block without a blown fuse indicator.		
Approvals		CSA	IEC		CSA	IEC		CSA	IEC
Voltage Rating	300V AC/DC	300V AC/DC	500V AC/DC	300V AC/DC	300V AC/DC	500V AC/DC	300V AC/DC	300V AC/DC	500V AC/DC
Maximum Current	15 A	12 A	12 A	12 A	12 A	12 A	15 A	15 A	12 A
Wire Range (Rated Cross Section)	#30...#12 AWG	#30...#12 AWG	0.05...4 mm ²	#30...#12 AWG	#30...#12 AWG	0.05...4 mm ²	#30...#12 AWG	#30...#12 AWG	0.05...4 mm ²
Indicator Type	Neon			LED			Non-Indicating		
Leakage Current	2 mA @ 300V			2 mA @ 24V			—		
Working Voltage	100...300V AC			10...57V AC/DC			Per Fuse Rating		
Fuse Size (Not Supplied)	1/4 in. x 1-1/4 in.			1/4 in. x 1-1/4 in.			1/4 in. x 1-1/4 in.		
Wire Strip Length	0.38 in. (9.7 mm)			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)			3...7 lb-in. (0.3...0.8 N•m)			3...7 lb-in. (0.3...0.8 N•m)		
Density	33 pcs./ft (109/m)			33 pcs./ft (109/m)			33 pcs./ft (109/m)		
Insulation Temperature Range	-40...+221 °F (-40...+105 °C)			-40...+221 °F (-40...+105 °C)			-40...+221 °F (-40...+105 °C)		
Terminal Blocks	Cat. No.		Pcs./Pkg.	Cat. No.		Pcs./Pkg.	Cat. No.		Pcs./Pkg.
Black with Neon	1492-H4		25	1492-H5		25	1492-H6		25
Accessories (Accessories)	Cat. No.		Pcs./Pkg.	Cat. No.		Pcs./Pkg.	Cat. No.		Pcs./Pkg.
Mounting Rails:									
A-B Rail	1492-N1		20	1492-N1		20	1492-N1		20
3 ft Rigid A-B Rail	1492-N22		20	1492-N22		20	1492-N22		20
3 ft High-Rise A-B Rail	1492-N44		2	1492-N44		2	1492-N44		2
Standoff Brackets (use every 12 in.)	1492-N25		2	1492-N25		2	1492-N25		2
1 m Symmetrical DIN	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	1492-N37		50	1492-N37		50	1492-N37		50
End Anchors:									
A-B Rail	1492-N23		10	1492-N23		10	1492-N23		10
A-B Rail — Normal Duty	1492-N47		50	1492-N47		50	1492-N47		50
DIN Rail — Normal Duty	1492-EA35		50	1492-EA35		50	1492-EA35		50
DIN Rail — Heavy Duty	1492-EAH35		10	1492-EAH35		10	1492-EAH35		10
Side Jumpers:									
Side Jumper — 10-pole Uninsulated	1492-N49		10	1492-N49		10	1492-N49		10
Side Jumper Insulating Sleeve	1492-SJS		10	1492-SJS		10	1492-SJS		10
Marking Systems	1492-MS8X12 (56/sheet)		5	1492-MS8X12 (56/sheet)		5	1492-MS8X12 (56/sheet)		5

	1492-CE6		1492-UF3	
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	13/32" x 1-1/2" fuse block with screw terminals and wire clamp.		GMT-style fuse block with blown fuse alarm circuit, finger-safe.	
Approvals				
Voltage Rating	600V AC/DC		125V AC, 60V DC	
Maximum Current	10 A		4 A	
Wire Range (Rated Cross Section)	#22...#10 AWG (0.5...6 mm ²)		#30...#12 AWG (0.05...4 mm ²)	
Wire Strip Length	0.38 in. (9.7 mm)		0.38 in. (9.7 mm)	
Recommended Tightening Torque	10...16 lb-in. (1.1...1.8 N•m)		3...7 lb-in. (0.3...0.8 N•m)	
Fuse Size (Not Supplied)	13/32 in. x 1-1/2 in. Fuse		Bussmann GMT-Type Alarm Fuse	
Leakage Current (Indicator Circuit)	—		—	
Density	16 pcs./ft (52/m)		40 pcs./ft (131/m)	
Insulation Temperature Range	-40...+221 °F (-40...+105 °C)		-40...+221 °F (-40...+105 °C)	
Terminal Blocks	Cat. No.	Pcs./ Pkg.	Cat. No.	Pcs./ Pkg.
Terminal Block	1492-CE6	10	1492-UF3	40
Terminal Block: Two 3' Rails White	1492-CE695	1	—	—
Accessories (Accessories)	Cat. No.	Pcs./ Pkg.	Cat. No.	Pcs./ Pkg.
Mounting Rails:				
A-B Rail	1492-N1	20	1492-N1	20
3 ft Rigid A-B Rail	1492-N22	20	1492-N22	20
3 ft High-Rise A-B Rail	1492-N44	2	1492-N44	2
Standoff Brackets (use every 12 in.)	1492-N25	2	1492-N25	2
1 m Symmetrical DIN	—	—	199-DR1	10
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 Barrier	1492-N17	50	Not Required	—
End Anchors:				
A-B Rail	1492-N23	10	1492-N23	10
A-B Rail — Normal Duty	1492-N47	50	1492-N47	50
DIN Rail — Normal Duty	—	—	1492-EA35	50
DIN Rail — Heavy Duty	—	—	1492-EAH35	10
Side Jumpers:				
Side Jumper — 10-pole Uninsulated	—	—	1492-N46	10
Fuse Puller	1492-N12	50	—	—
Marking Systems	—	—	1492-MN81	5