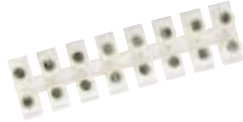
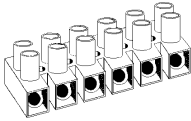


connectors & terminals

Pin Terminal Blocks

Amps	Volts	Gang	Height	Width	Length(in)	Length(mm)	Qty/ Pkg	Item Number
26	380	4	0.65"	0.83"	1.50	38	1	553091
		8	16.5 mm	21 mm	3.07	78	1	553093
		12			4.61	117	1	553095

*For use with Pin Terminals on page 35



made in 

Meets ABYC standards: has a stainless steel wire protector to prevent damage from screw.

Recessed terminal body and zinc plated, yellow chromated screws prevent accidental short circuits.

UL and CSA listed

Molding is polyimide and self extinguishing to UL94.

Terminal Blocks

UL and CSA listed.

20 AMP sizes use #6 - 32 /4 mm screws for up to 12 AWG /3 mm² wire.

30 AMP sizes use #8 - 32 /4.8 mm screws for up to 10 AWG /5 mm² wire.

All terminals are nickel-plated brass.

Amps	Volts	Gang	Height	Width	Length(in)	Length(mm)	Qty/ Pkg	Item Number
20	300	2	0.41	0.88	1.40	35	1	553050
		4	10.4 mm	22.4 mm	2.16	55	1	553051
		6			2.90	77	1	553052
		8			3.66	93	1	553053
		10			4.40	111.8	1	553054
30	600	2	0.81	1.33	2.13	54	1	553060
		4	20.6 mm	33.8 mm	3.25	82.6	1	553061
		6			4.37	111	1	553062
		8			5.50	139.7	1	553063
		10			6.62	168	1	553064



made in 

Junction Block

Stud-type.

Shorten multiple cable runs to common hot or negative power points.

Connect 8 AWG /8 mm² through 4/0 AWG /103 mm² battery cables.

Studs are high conductivity copper alloy material.

Description	Size Stud Size(in)	Amps	Qty/ Pkg	Item Number
Surface	3/8 9.5 mm	250	1	553080

made in 



ABYC Recommends

"Wiring connections shall be designed and installed to make mechanical and electrical joints without damage to the conductors." E-9.16.K