



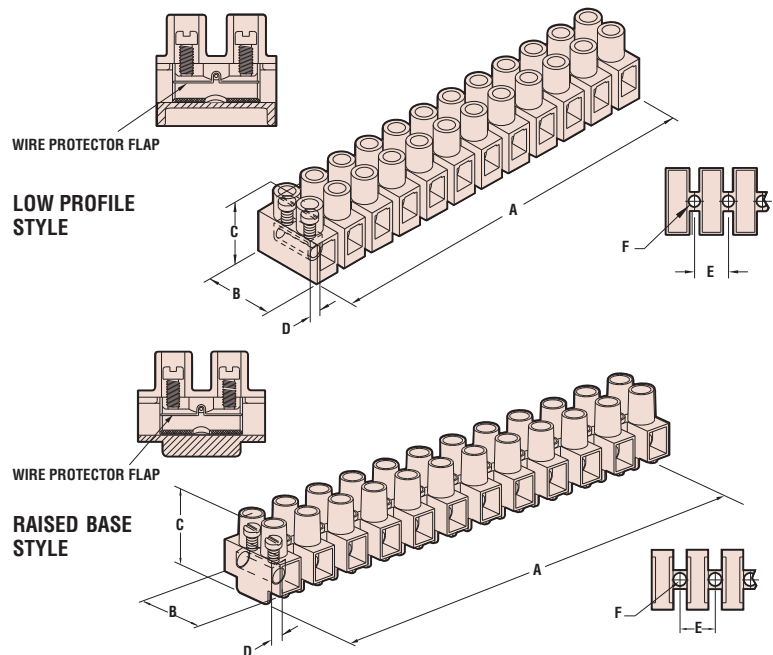
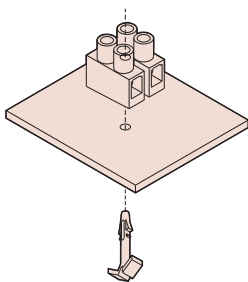
# Heyco® Wire Protector Terminal Blocks

## Screw to Screw—With Wire Protector Flap

- **Wire protector flap** allows the use of STRANDED or SOLID wire with no crimp terminals and no soldering required.
- Allows standardization of the SOLID WIRE Cordset. Input and output wires are always secured with a screw.
- Modern low profile design occupies less real estate.
- No exposed metal parts. “Dead front” designed safety.
- Pressure clamp connectors are supplied in the open position, ready to accept single or multiple solid conductors.
- All sizes are rated at 300 volts (450 volts in Europe).
- Metal parts feature galvanized steel screws and Ni or tin plated brass inserts.
- Available in 94V-0 flame retardant (FR), glass-filled 6/6 Nylon material.
- **Part No. 9299** fixing pin (below) can be used to mount all terminal blocks, with panel thickness limitations—consult Heyco.

BODY STYLE	WIRE SIZE		AMPS North America	POLES	PART NO.		DESCRIPTION	Screws (Metric)	PART DIMENSIONS											
	AWG	mm <sup>2</sup>			Natural	FR White			A (12) Poles		B		C		D		E		F	
									in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.
<b>300 Volts Rated (450 Volts in Europe)</b>																				
Low Profile	12-22	2.5	20	2	9389	9419	TB 0B-WP-2P	M 2,6	3.69	93,6	.64	16,2	.61	15,4	.11	2,8	.32	8,0	.11	2,8
					9393	N/A	TB 0B-WP-12P													
Raised Base	10-20	4	30	3	9394	N/A	TB 1B-WP-2P	M 3,0	4,58	116,4	.73	18,6	.67	17,0	.14	3,6	.39	10,0	.14	3,6
					9395	N/A	TB 1B-WP-3P													
				4	N/A	9426	TB 1B-WP-4P													
					12	9398	9428													
Raised Base	8-14	6	50	2	9399	N/A	TB 2B-WP-2P	M 3,5	5,26	133,5	.87	22,2	.82	20,8	.17	4,2	.45	11,5	.15	3,7
					3	9400	N/A													
				12	9403	9433	TB 2B-WP-12P													
Raised Base	6-10	16	55	12	9408	9438	TB 3B-WP-12P	M 4,0	6,89	175,0	.99	25,2	1,04	26,3	.23	5,8	.59	15,0	.20	5,1

Standard color natural. Flame retardant white available at extra charge.



Quick Specs

Materials 6/6 Nylon and brass  
 Certifications Recognized under Component Program of Underwriters' Laboratories to both Canadian and US requirements File E197025  
 Approved  
 Flammability Rating 94V-2  
 Material Temperature Index 284°F (140°C)