HEYCO



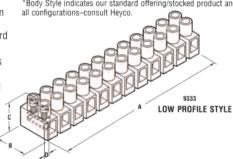
Heyco® Standard Appliance Terminal Blocks

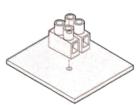
Screw to Screw

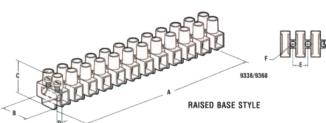
- Allows standardization of the SOLID WIRE Cordset. Input and output wires are always secured with a screw.
- · Modern low profile design occupies less "real estate" inside the appliance.
- · No exposed metal parts. "Dead front" designed safety.
- · Pressure clamp connectors are supplied in the open position, ready to accept single or multiple solid conductors.
- . To meet European requirements, your application may need a terminal block between the power supply cord and internal electricals.
- · 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.
- Material Temperature Index: 284°F (140°C), except TB 3B-338°F (170°C).
- Consult Heyco for other pole configurations.

BODY STYLE	WIRE	SIZE	AMPS	POLES	PART NO.		DESCRIPTION	PART DIMENSIONS												
	AWG	mm²	North America	1	Natural	FR Brown		Screws (Metric)	A 12 Poles		В		C		D		E		F	
									in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm	in.	mm.
Low Profile*	12-22	2,5	20	2 3 12	9329 9330 9333	N/A N/A N/A	TB 0B-2P TB 0B-3P TB 0B-12P	M 2,6	3.69	93,6	.64	16,2	.61	15,4	.11	2.8	.32	8,0	.11	2.8
	10-20	4	30	2 3 12	9334 9335 9338	9364 9365 9368	TB 1B-2P TB 1B-3P TB 1B-12P	M 3,0	4.58	116,4	.73	18,6	.67	17,0	.14	3,6	.39	10,0	.14	3,6
Raised Base	8-14	6	50	2 3 12	9339 9340 9343	9369 N/A 9373	TB 28-2P TB 28-3P TB 28-12P	M 3,5	5.26	133.5	.87	22,2	.82	20,8	.17	4.2	.45	11,5	.15	3.7
	6-10	16	55	3 12	9345 9348	N/A 9378	TB 3B-3P TB 3B-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 brown available at extra charge. Parts available without raised base. *Body Style indicates our standard offering/stocked product and the alternate body style is available for







Material **Flamability Rating** Certifications

6/6 Nylon and brass 94V-2

Recognized under the Component Program of Underwriters' Laboratories File E197025

Certified by the Canadian Standards Association File LR210961