SCREW DOUBLE ROW TERMINAL BLOCKS



Features

- Allows fully insulated independent terminal blocks for applications where circuits must be isolated.
- Closed back design completely insulates power from the mounting surface.
- Each screw pair is one isolated circuit. Barriers separate all circuits.
- Terminal block jumpers allow creation of common circuits.

Part		Amp *			Dimensio	ons in M	М
Number	Poles	Rating	Voltage	Diagram	A	В	
TB200-04B	4	30	300V	1	63.8	55.4	
TB200-06B	6	30	300V	1	85.9	77.8	
TB200-08B	8	30	300V	1	108.0	99.9	
TB200-10B	10	30	300V	1	130.4	122.3	
TB200-12B	12	30	300V	1	152.4	144.2	
TB300-04B	4	30	600V	2	82.6	71.4	
TB300-06B	6	30	600V	2	.	100.2	
TB300-08B	8	30	600V	2	139.8	128.6	
TB300-10B	10	30	600V	2	168.3	157.3	
TB300-12B	12	30	600V	2	197.0	185.8	



#6-32 Screws

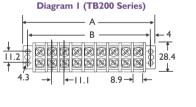
Wire Range: #12 - 22 AWG CU (TB200 series) #8 - 22 AWG CU (TB300 series) Screw Size: #6-32 Philslot screws (TB200 series) #8-32 Philslot screws (TB300 series) (see other screw options below) Operating Temperature: -40°C to 130°C Base: UL rated 94V0 thermoplastic (black) Breakdown Voltage: 4800V (TB200 series) 7500V (TB300 series) Terminal: Tin plated brass.

Screws: Nickel plated brass. Pack Size: Varies, please contact sales. Note: *Maximum rating, some options may be rated lower, please contact sales.



TB300-08 #8-32 Screws

Approvals: 🖲 🖲 🤆 IEC





Jumper Options for TB200 / TB300

150

TB200	TB300	
20A Jumpers	30A Jumpers	Description
J201-J	J301-J	Flat slip on
OJ7-J	ÓJ6-J	Closed over barrier

Note: Jumpers allow creation of common circuits.

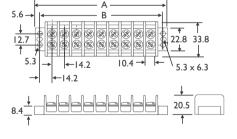


Diagram 2 (TB300 Series)

Flat Slip On





