

TB200 and TB200HB double row terminal blocks

Ratings*

- Volts
 - 300 V (TB200)
 - 600 V (TB200HB)
- Amps 30 A
- Breakdown voltage 4800 V

* Maximum rating shown; some options may be rated lower.

Agency information

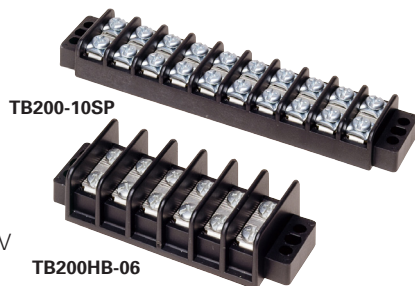
- UL File E62622, CSA File 47235 and 15364; IEC Compliance

Specifications

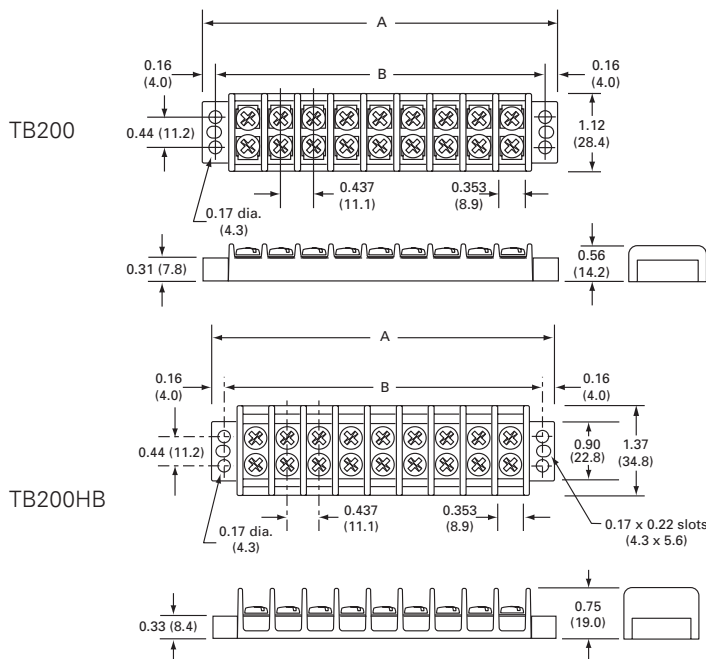
- Poles: 2 to 30
- Wire range: 12 - 22 AWG Cu
- Center spacing: 0.437" or 7/16" (11mm)
- Distance between barriers: 0.353" (9mm)
- Screw size: #6-32 phil-slot screws
- Torque rating: 9 lb-in
- Mounting: #6 screws
- Operating temperature: -40°C to 130°C (-40°F to 266°F)

Materials

- Molded black thermoplastic base UL rated 94V0
- Terminal plating: Tin-plated brass terminals
- Zinc-plated steel screws



Dimensions — in



Poles	A	B	Poles	A	B	Poles	A	B
02	1.63	1.31	12	6.00	5.68	22	10.37	10.06
03	2.07	1.75	13	6.44	6.12	23	10.81	10.50
04	2.51	2.18	14	6.87	6.56	24	11.25	10.93
05	2.94	2.62	15	7.31	7.00	25	11.68	11.37
06	3.38	3.06	16	7.75	7.43	26	12.12	11.81
07	3.82	3.50	17	8.19	7.87	27	12.56	12.25
08	4.25	3.93	18	8.62	8.31	28	13.00	12.68
09	4.69	4.37	19	9.06	8.75	29	13.44	13.12
10	5.13	4.81	20	9.50	9.18	30	13.87	13.56
11	5.57	5.25	21	9.94	9.62			

1" = 25.4mm.

Catalog number build-a-code

Symbol	Barrier style	Poles	Screw options	Marking/cover	Hardware options
TB		—			
	200 = Standard	02 to 30	Blank = Steel phil-slot, zinc-plated	L1 to L6 = Marking options, see page 10-16	QC1 to QC20 = Quick-connects
	200HB = High barrier		00 = Screws shipped bulk	Special markings†, see page 10-16	Custom options†
			B = Brass phil-slot, nickel-plated		J201 = Flat slip-on jumper, 2 position only
			BS = Brass SEMS phil-slot, nickel-plated		0J3 = Over barrier jumpers
			P = Steel SEMS (P-style)		0J5 = Over barrier jumpers
			SP = Steel SEMS phil-slot, zinc-plated		0J7 = Over barrier jumpers
			SS = Stainless steel SEMS, phil-slot		
			ST = Stainless steel, phil-slot		

† Contact factory for configuration.

Accessories

- Marker strips, see page 10-17
- Covers, see page 10-16