Double Row Terminal Blocks

Series TB200 & TB200HB

Specifications
Description: Double row terminal blocks.
Ratings:
Volts: — 300V* (TB200)
— 600V* (TB200HB)
Amps: — 30A*
Center Spacing: 0.437" or 7/16" (11.10mm)
Wire Range: #12 - 22 AWG Cu
Screw Size: #6-32 philslot screws
Torque Rating: 9 lb-in.
Distance Between Barriers: 0.353" (8.97mm)
Mounting: #6 screws
Operating Temperature: 130°C (266°F) max., -40°C (-40°F) min.
Materials: Molded base: Black, UL rated 94V0 thermoplastic
Terminal plating: Tin over brass; Screws: zinc-plated steel
Breakdown Voltage: 4800V
Agency Information: UL File E62622, CSA File 47235 & 15364; IEC Compliance; CE Certified
* Max rating shown; some options may be rated lower - consult factory.

Dimensions - in

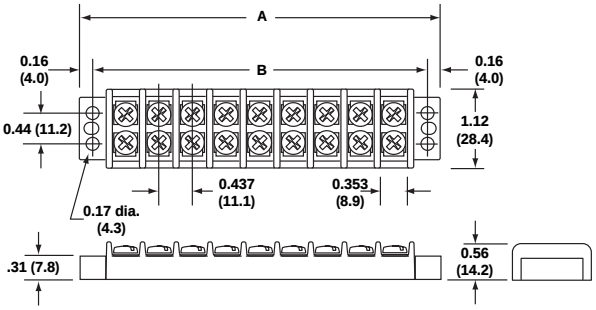
Poles	A	B	Poles	A	B	Poles	A	B
02	1.63	1.31	12	6.00	5.68	22	10.37	10.06
03	2.07	1.75	13	6.44	6.12	23	10.81	10.50
04	2.51	2.18	14	6.87	6.56	24	11.25	10.93
05	2.94	2.62	15	7.31	7.00	25	11.68	11.37
06	3.38	3.06	16	7.75	7.43	26	12.12	11.81
07	3.82	3.50	17	8.19	7.87	27	12.56	12.25
08	4.25	3.93	18	8.62	8.31	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.

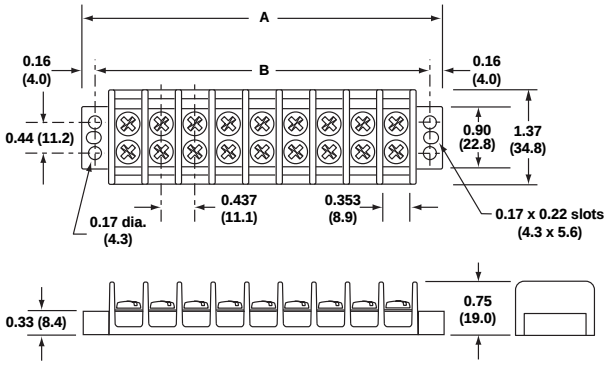
TB200-10SP

TB200HB-06

TB200 - in (mm)



TB200HB



Catalog Number Build-A-Code

TB □□□□□□–□□ □□□ □□ □□□□

Series
200 = Standard
200HB = High barrier

Poles
02 to 30

Screw Options
Blank = Steel philslot, zinc-plated
00 = Screws shipped bulk
B = Brass philslot, nickel-plated
BS = Brass Sems philslot, nickel-plated
SP = Steel Sems philslot, zinc-plated
P = Steel Sems (P-style)
ST = Stainless steel, philslot
SS = Stainless steel Sems, philslot
STR = Stainless steel, phillips (recess)

Marking/Cover
L1 to L6 Marking Strips (See page 318)
Special Markings (See page 318)
Covers (See page 318)

Hardware Options
QC1 to QC20 = Quick connects
J201 = Flat slip-on jumper (2 position only)
0J3 = Over barrier jumpers
0J5 = Over barrier jumpers
0J7 = Over barrier jumpers

Double Row Terminal Blocks

Screw Options

B
Brass Philslot
Nickel-Plated

BS
Brass SEMS
Philslot Nickel-Plated

SP
Steel SEMS
Philslot Zinc-Plated

P
Steel SEMS
(P-Style)

ST
Stainless Steel
Philslot

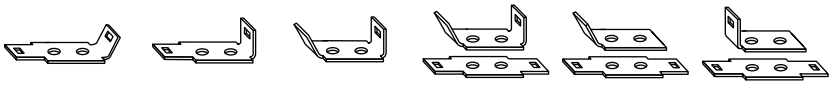
SS
Stainless Steel
SEMS Philslot

STR
Stainless Steel
Phillips (recess)

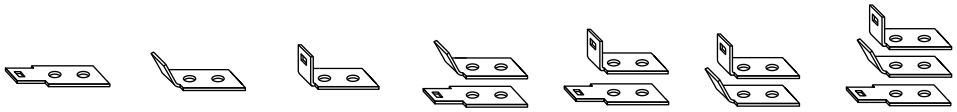
Hardware Options

Quick Connects – Assembled: Terminals 0.25" x 0.031". Maximum current rating 20 amps. For other orientations, contact Cooper Bussmann.

QC1 QC2 QC3 QC4 QC5 QC6 QC7



QC8 QC9 QC11 QC10 QC12 QC13



QC14 QC15 QC16 QC17 QC18 QC19 QC20

Quick Connects – Bulk: minimum order per part no. – 100 pieces.

QC201/J
QC 45° – none

QC202/J
Flat – none

QC203/J
QC 90° – none

QC204/J
Flat – Flat

QC205/J
Flat – QC 45°

QC206/J
Flat – QC 90°

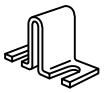
QC207/J
QC 45° – QC 45°

QC208/J
QC 45° – QC 90°

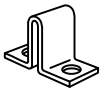
QC209/J
QC 90° – QC 90°

Jumpers – Bulk: minimum. order per part no. – 100 pieces. Contact Cooper Bussmann for jumper assembly.

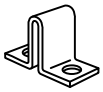
J201/J
Flat slip-on
(not available on TB200HB)



OJ3/J
Slip-on over
barrier for TB200HB



OJ5/J
Closed over
barrier for TB200HB



OJ7/J
Closed over
barrier for TB200