

## TB400 double row terminal blocks

### Ratings

- Volts 600 V
- Amps 75 A
- Breakdown voltage 7500 V



TB400-05

### Agency information

- UL File E62622, CSA File 47235; IEC Compliance

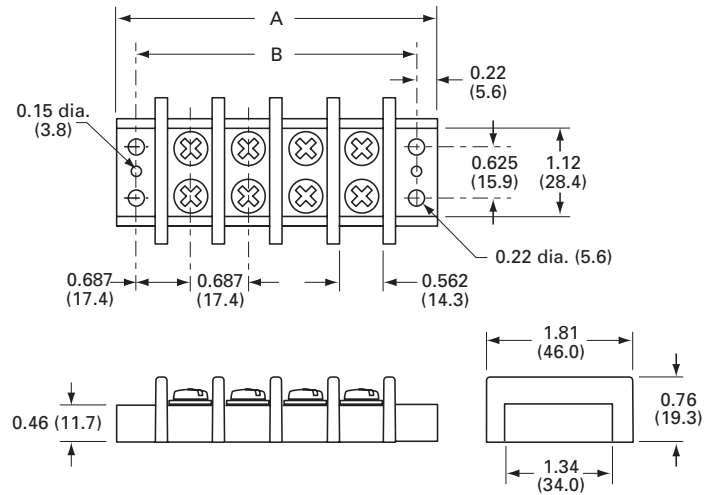
### Specifications

- Poles: 2 to 12
- Wire range: 6-14 AWG Cu
- Center spacing: 0.687" or 11/16" (17mm)
- Distance between barriers: 0.56" (14mm)
- Screw size: #10-32 phil-slot screws
- Torque rating: 20 lb-in
- Mounting: #10 screws
- Operating temperature: -40°C to 130°C (-40°F to 266°F)

### Materials

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

### Dimensions — in



Poles	A	B	Poles	A	B	Poles	A	B
02	2.51	2.06	06	5.26	4.81	10	8.01	7.56
03	3.20	2.75	07	5.95	5.50	11	8.70	8.25
04	3.89	3.44	08	6.64	6.19	12	9.39	8.94
05	4.58	4.13	09	7.33	6.88			

1" = 25.4mm.

### Screw options

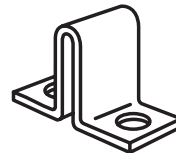


Brass nickel-plated phil-slot  
**B500-023-028-J** (bulk)



Stainless steel phil-slot  
**B001-7064-J** (bulk)

### Hardware options



**OJ14**: Closed over barrier  
**OJ14-J** (bulk)

### Catalog number build-a-code

Symbol	Poles	Screw options
TB400	—	

- 02 to 12** Blank = Zinc-plated steel phil-slot  
**00** = Screws shipped bulk  
**B** = Nickel-plated brass phil-slot  
**ST** = Stainless steel, phil-slot

### Accessories

- **OJ14** - Jumper over barrier, consult factory for pole configuration