



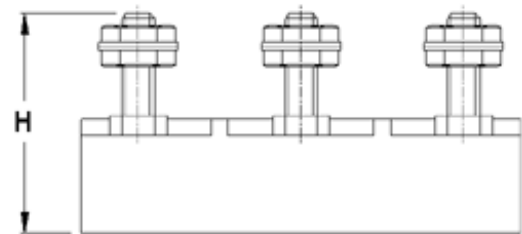
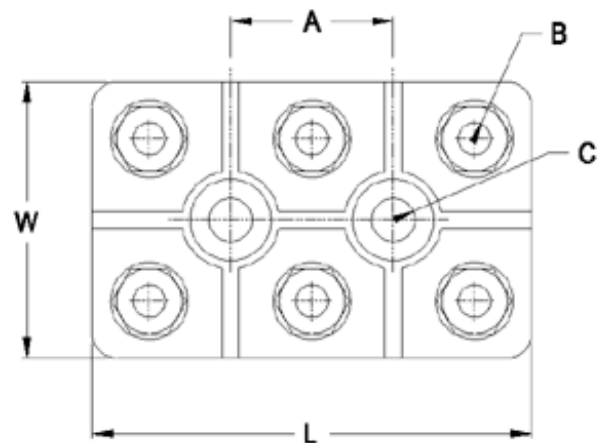
Motor Terminal Blocks

TYPE 711

20 mm spacing - 6 poles

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Series	Download PDF	3D Model	Can plug with	How to order	Print
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Dimensions: mm (in.)

- L = 54.0 (2.13)
- W = 34.0 (1.34)
- H = 27.0 (1.06)
- A = 20.0 (0.79)
- B = M4
- C = 5.3 (0.21)

Description

Series 71 steatite motor terminal board have two recessed mounting holes; they feature separating walls molded between each clamping bolt to help prevent unwanted contact between adjacent connections. They are supplied with plain washers and brass nuts.

Recommended mounting hardware: M10 pan head screw (#10-24 pan head screw)

- Ceramic Motor Terminal Board
- With Clamping Nuts and Plain Washers
- With Mounting Holes

Technical Data

Center to Center Spacing: 20 mm (0.79 in.)

Nominal Cross Section:

1.5 mm² (1550 mils²)
(maximum load at 40°C (104°F) ambient temperature)

Recommended operating

Voltage: 500 V

Recommended operating

Current: 16A

Recommended operating Wire

Range: 14 AWG

Material

Molding: Steatite KER 220, DIN 40685, color white

Temperature upper limit: 240°C (464°F)

Threaded Post: M4, Blank brass

Nut: Blank brass

Washer: Zinc plated blue passivated, steel substrate

How to order

Item 711

Ordering Note: For use with jumper 751-A

Request sample

Request quote

Quantity

Accessories

Jumpers, Series 75.

711

Add to shopping cart