



Eagle Connector Corporation

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C-SERIES TERMINAL BLOCKS

Eagle Connector C-Series terminal is a power input field wiring terminal block offered for commercial appliance and industrial equipment applications. The terminal block is a one-piece, dead front connector with color coded circuits. The C-Series is rated for loads up to 85 amps and for wire as large as #4 AWG. Large 3/8 inch diameter, screwdriver entry holes allow wire connections to be made with 1/4 inch flare point screwdrivers, the most common screwdriver size.

General Specifications

Voltage Rating: 600 Volts
Current Rating: 85 Amps
Wire Range: #18 to #4 AWG Solid or Stranded, Copper
Temperature Range: -30°C to 130°C
Screw Tightening Torque: 20 Inch-Pounds
Wire Strip Length: 3/8 Inch



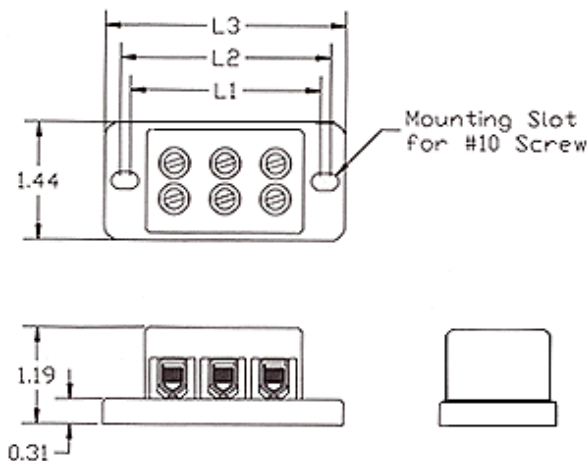
Material Specification

Insulator: Thermoplastic Polyester, Glass Filled, 94V-O, 130°C
Connector: .0002" (200 micro-inch) thick 60/40 Electro Tin/Lead over Copper Flash over 70/30 Brass
Screw: Clear Chromate over .0001" (100 micro-inch) thick Zinc over Steel

Standard Colors

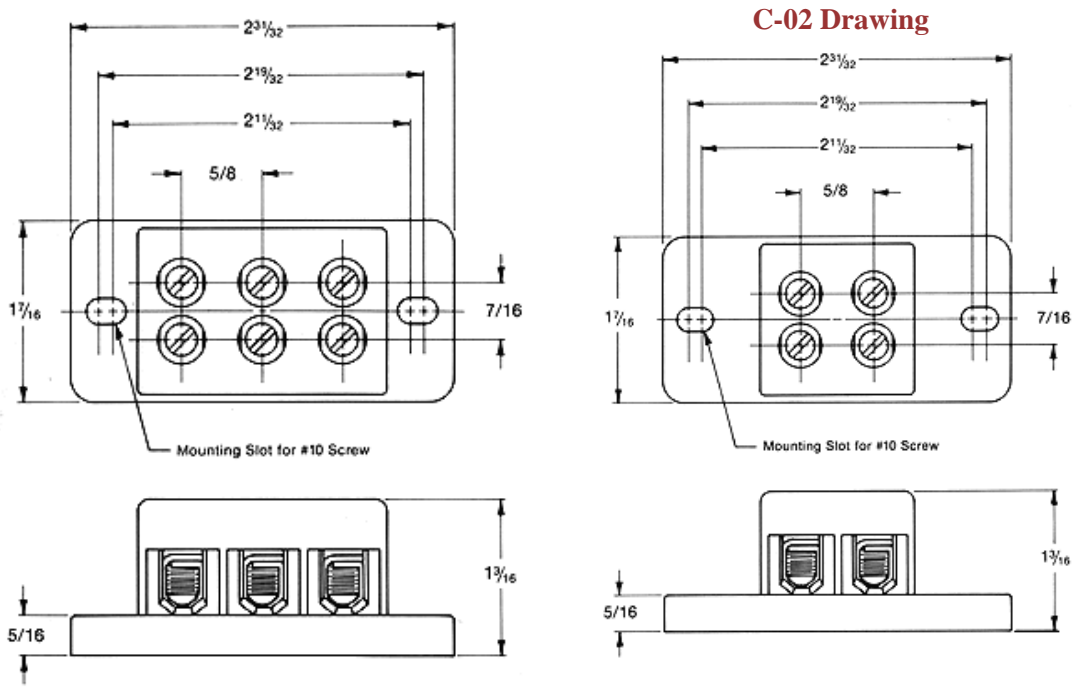
Body: Black or White
Circuits: Black, White, Red, Green, or Blue

C-03 Drawing



C Series

Catalog Number	L1	L2	L3
C-02	2.33	2.59	2.96
C-03	2.33	2.59	2.96
C-04	2.96	3.22	3.59



UL Recognized, CSA Certified, VDE Licensed



Call us for free sample terminal blocks.
 Call us to help solve your custom terminal block requirements.

847-593-8737