

Power Distribution Block

Ordering #: ED-3

Heavy-Duty Power Junction: Designed for incoming power to internal factory wiring

Versatile Configurations: Available in 2- or 3-pole models for a wide range of applications

Ideal for Demanding Uses: Perfect for electric furnaces, duct heaters, heat pumps, commercial cooking equipment, and electric water heaters

High Electrical Rating: 600V, supports #2 to #14 AWG copper or aluminum conductors, rated for 150°C continuous duty

Durable Base Material: Molded from UL 94 V-1 rated electrical-grade phenolic, rated 150°C

Enhanced Safety: Extra heavy sections and recessed mounting fasteners improve strength and protection

Reliable Construction: One-piece connectors eliminate mechanical-electrical joints, reducing the risk of hot spots

IN
STOCK



ED-3 Specs

Voltage: 300V*

Current: 75A

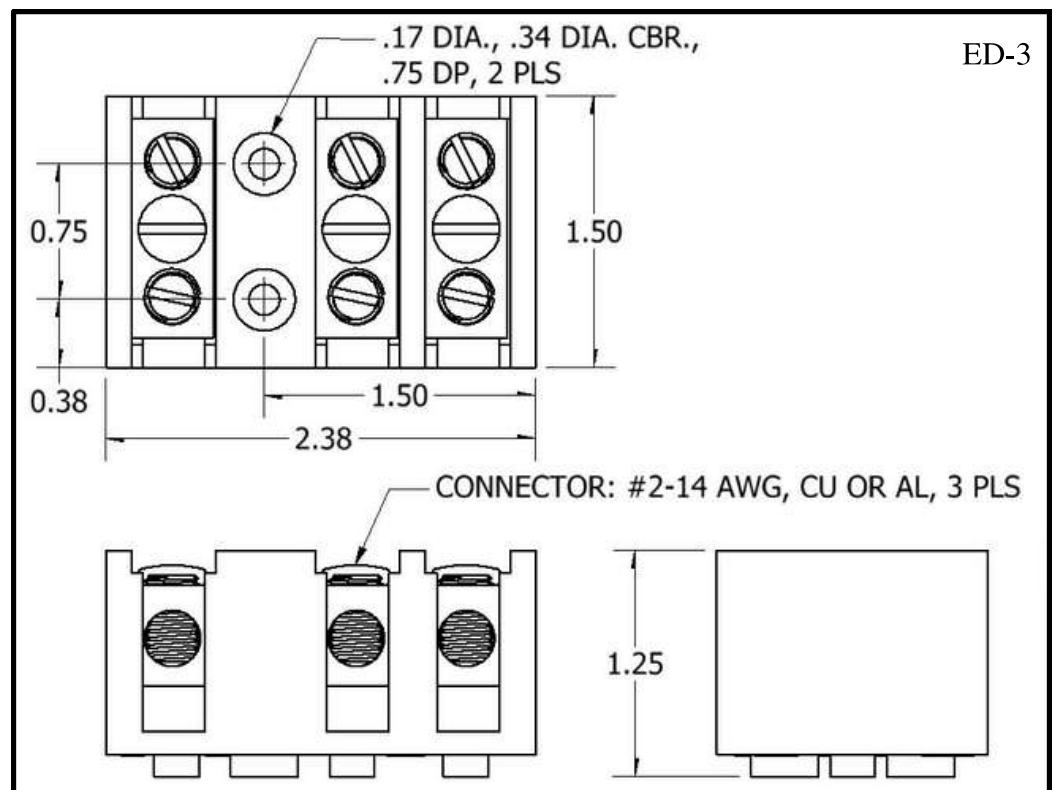
Temperature Rating: 150°C

Wire Range (Cu): #2-14 AWG

Wire Range (Al): #2-10 AWG

Tightening Torque: 35-45 in.-lbs.

**600V is only applicable for industrial use*



ED Series

All dimensions are in inches

(316) 542-2993

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