

Power Distribution Block

Ordering #: EJ-3E

Power Entrance Ready: Ideal for ranges, dryers, and similar heavy-duty applications

Stud-and-Nut Design: Available in 2- and 3-post configurations for power entrance or internal junction use

Optional Built-In Grounding: Integrated ground strap reduces assembly time and lowers unit cost

Enhanced Strength: 39% greater break and crack resistance than conventional stud-and-nut blocks

Cost-Effective: Provides 19–21% savings compared to traditional models

Factory-Friendly Wiring: Accepts factory-applied ring terminals secured by supplied nuts

Simplified Field Installation: Field-installed cordsets attach via ring terminals and factory-supplied nuts

Durable Construction: Molded phenolic base provides heat resistance and rugged performance

Flame-Retardant: UL 94 V-1 rated for safety

Drop-In Replacement: Fully interchangeable with standard 3-post stud-and-nut terminal blocks



EJ-3E Specs

Voltage: 300V

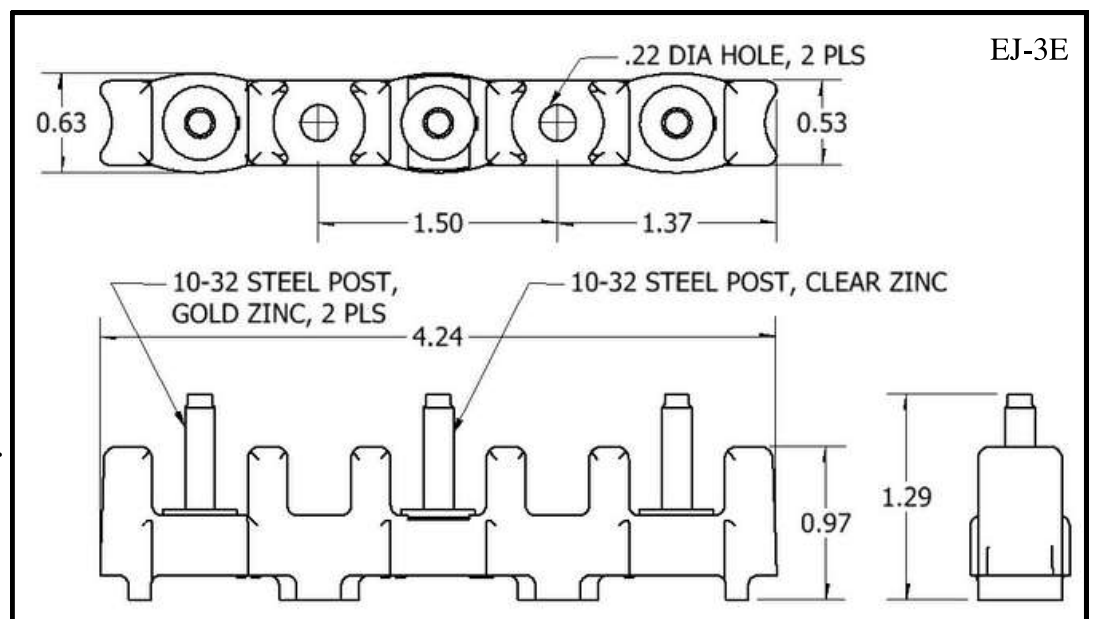
Current: 65A

Wire Range: #4-14 AWG

Wire Type: Copper

Temp Rating: 150°C

Tightening Torque: 20in.-lbs.



All dimensions are in inches