

ATC® Blade-Type Fuse Panels



SPECIFICATIONS

Interchangeable Blade Terminals: Accepts ATC® blade-type fuses or Series 22X circuit breakers.

Wiring: Output terminals - .250" x .032" QC rated 30A max. per circuit; Input terminals - #10-32 stud input rated 100A max.

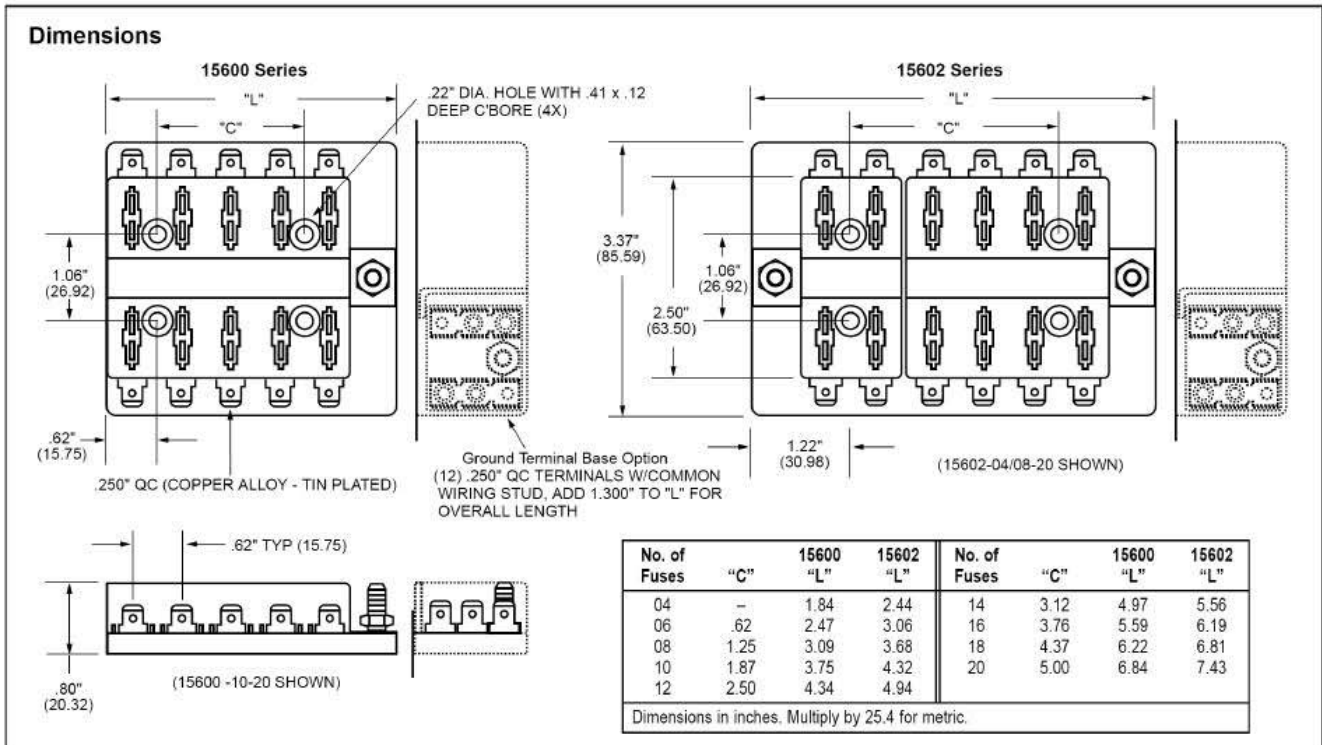
Recommended Wire Size: Input Power #4-6; Output Circuits #12-16.

Positions: Provides 4 to 20 output circuits.

Material: Black, UL rated 94VO thermoplastic, -20°F to 150°F (0°C to 65°C).

Applications: Compact and lightweight, yet rugged enough for use in trucks, buses, boats, RV's, etc. Recommended for supplemental accessory power requirements. See 15700 Series or 3000 Series VEC for main power distribution systems.

Other Features: No top cover needed; recessed trifurcated fuse contacts. Recessed mounting holes.



PART NUMBERING SYSTEM

Series

0
1 5 6 0
2

0 - Single Stud, Single Supply Circuit
2 - Double Stud, Split Supply Circuits

No. of Fuses &/or Circuit Breaker Positions

04-20

04-16 / 04-16

Left Side Right Side
04-16 04-16
(max. combination of 20)

Hardware Options

0

1

0 - W/O nuts
1 - Nuts shipped bulk
2 - Nuts assembled

Ground Terminal Base

0

1

0 - None
1 - Include Ground Pad