

# Series 15600

## ATC Type Fuse Panel

The 15600 ATC® fuse panel is a compact power distribution module. It is available in a single or dual internal bus electrical configuration featuring an optional ground pad terminal strip. The 15600 fuse panel is surface mounted, uses convenient quick-connect terminals and is recommended as a supplemental power distribution module.

### Specifications

Input terminal rating: #10-32 threaded studs (100A max)

Output terminal rating: 30A max per circuit

Temperature rating: 0°C (-20°F) to 65°C (150°F)

Materials: UL 94 V-0 thermoplastic

Termination: 0.250" x 0.032" quick-connect terminals\*

Ground terminal pad option available

Input wire size: #4-6 AWG

Output wire size: #12-16 AWG

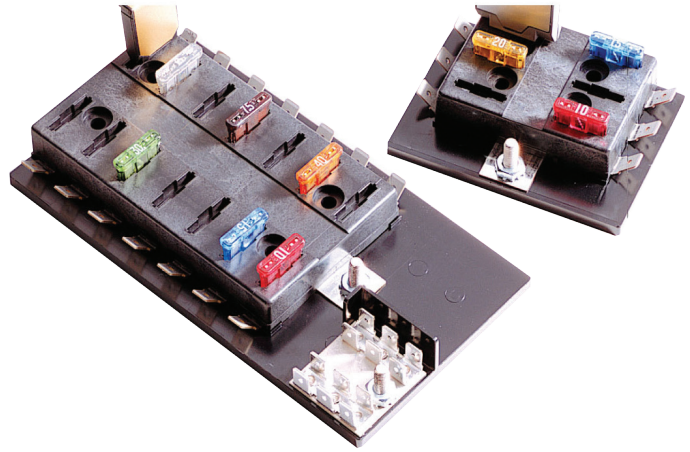
Torque Rating: 20 in-lbs max

Mounting torque rating: 8 in-lbs max

### Options

Positions: 4-20 circuits available

Split power: Single or dual bus options



*\*Consult electrical distribution for availability*

Ordering information

1560X

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XX-XX

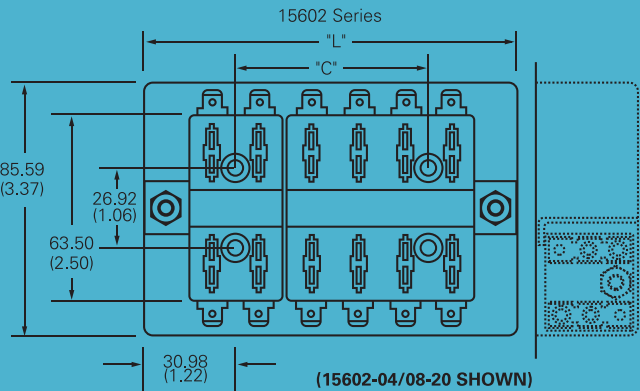
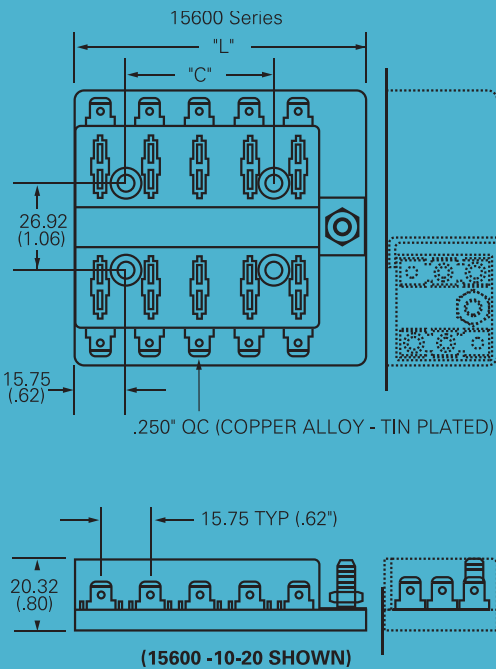
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Series	# Positions	Hardware Options	Cover Options
15600 = Single stud, single circuit supply 15602 = Double stud, split supply circuit	<b>15600 Series</b> 04-20 = Total  <b>15602</b> 04-16 = Left side 04-16 = Right side  Max combination of 20	0 = None 1 = Nuts (shipped in bulk) 2 = Nuts (shipped assembled)	0 = None 1 = Fuse cover 2 = CB cover

Dimensions in Inches (mm)



No. of fuse	"C"	15600 "L"	15602 "L"	No. of fuse	"C"	15600 "L"	15602 "L"
04	-	1.84	2.44	16	3.76	5.59	6.19
06	0.62	2.47	3.06	18	4.37	6.22	6.81
08	1.25	3.09	3.688	20	5.00	6.84	7.43
10	1.87	3.75	4.32				
12	2.50	4.34	4.94				
14	3.12	4.97	5.56				

Dims in inches. Multiply by 25.4 for metric.