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

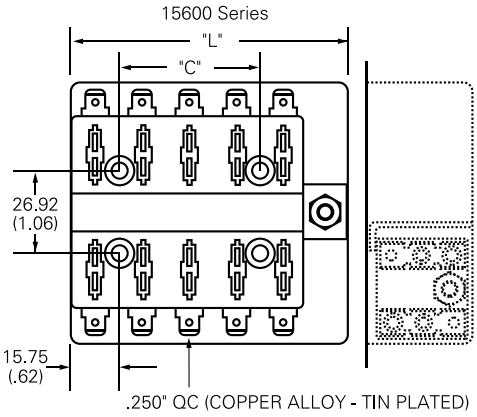
- **Positions:** 4-20 circuits available
- **Split power:** Single or dual bus options

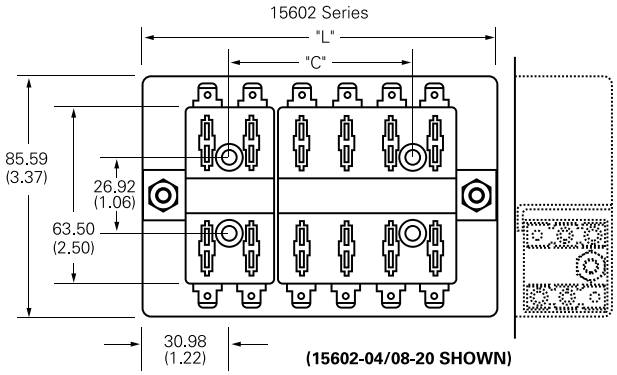
Ordering information

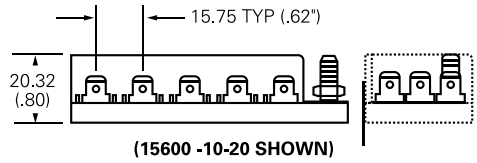
1560X XX-XX X X

Series	# Positions	Hardware options	Ground terminal option
15600: Single stud, single circuit supply **15602:** Double stud, split supply circuit	**15600 Series** 04-20: Total **15602** 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:** Include ground pad

Dimensions in inches (mm)







No. of fuse	"C"	15600 "L"	15602 "L"
04	-	1.84	2.44
06	0.62	2.47	3.06
08	1.25	3.09	3.688
10	1.87	3.75	4.32
12	2.50	4.34	4.94
14	3.12	4.97	5.56

No. of fuse	"C"	15600 "L"	15602 "L"
16	3.76	5.59	6.19
18	4.37	6.22	6.81
20	5.00	6.84	7.43

Dims in inches, Multiply by 25.4 for metric.