

ATC fuse holder

Available Now

NEW New for 2007, the BEP ATC fuse holder includes our patented contour lock system (as used in all our battery management products.) This allows you to module as many fuse holders as you like together.

The advantage of this is that it allows you to link the inputs together, or split them apart to allow multiple power groups within one fuse holder eg: switched supply or 24 hour supply.

For the aftermarket the modular system allows you to carry one part number instead of 3 or 4. The 6W-ATC also includes a clip on cover with label positions. The label positions receive the same label as our 1000 series panels refer page 33 (ordered Separately).

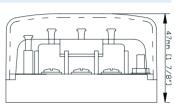
Specifications

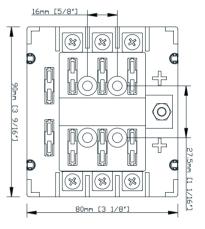
- Maximum Amperage per circuit 30Amps
- Maximum Amperage per block 100Amps
- Maximum voltage 32VDC
- Base material polycarbonate
- Cover material clear polycarbonate

Clip on cover with label position's for each fuse

Position for spare fuses

Available with screw terminal or 6.3mm Quick Connect options (see part numbers below).



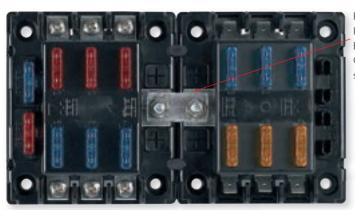


ATC FUSEHOLDERS		
Part No.	Description	
ATC-6W	6 Way fuseholder screw terminals/with cover	
ATC-6WQC	6 Way fuseholder Quick Connect/with cover	

ATC-6W

For Bulk packed product add **B** to part number. Fuseholder also available without cover for OEM installation.

ATC-6W



Fusholder Link Part no. BB-LINK 26mm. Ordered separately.

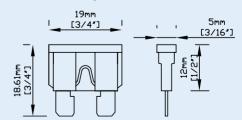
ATC FUSES		
Part No.	Rating	
J03A	3 amps	
J05A	5 amps	
J7.5A	7.5 amps	
J10A	10 amps	
J15A	15 amps	
J20A	20 amps	
J25A	25 amps	
J30A	30 amps	



ATC Fuses

Specifications:

- Fuses available 3-30 amps
- Interrupt capacity 1000 amps DC
- Maximum voltage 32 Volts DC



ATC fuse part numbers are for bulk packed product. For display packed product add DSP to end of part number (3 fuses per display pack).