Physical

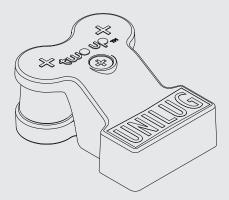
Battery lugForged JIS 3771 brass satin nickel platingAdaptor postMachined JIS C3604 brass satin nickel platedProtective coverImpact/Temperature resistant PA-6 (Nylon)HardwareCover screw SUS304, all other zinc plated steel

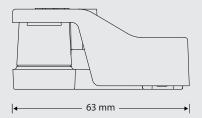
Mechanical

Termination M8 x 18L threaded post
Adaptor post M8 x SAE taper to J1811

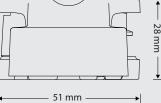
Weight* Positive kit: 175g
Negative kit: 170g

Dimensions



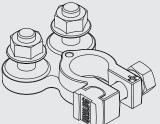






Other

Components available separately in bulk.



Lug Assembly
Positive: UMAP-L
Negative: UMAN-L

Adaptor Post

Positive: UMAP-A Negative: UMAN-A



Protective Cover

Positive: UMAP-C Negative: UMAN-C

Premium Connectors For Dual Battery Installations



^{*} when fitted with adaptor post and protective cover

Forged not cast and built to last!

Installing a dual battery system is not for the faint hearted. Finding a place in modern vehicles to fit a second battery is difficult enough. Locating the isolating or charging device and routing the wiring is another story...

There is however, one stress you can avoid – cutting the factory battery leads and risking your warranty. It's just not worth the gamble.

Two Up battery terminal lugs are purpose designed for dual battery installations. For a clean, no fuss, professional job – go Two Up.





Available in Positive and Negative









- Forged from high grade brass for ultimate strength and greater conductivity.
- Mating surfaces are machined then satin nickel plated for superior performance.
- Moulded Nylon lug cover protects against accidental short circuit.
- Design allows wiring to rotate through an arc of 180° at either terminating post.



shown with both universal flanged hex nuts fitted



shown with one universal flanged hex nut and adaptor post fitted



shown with the Nylon battery lug cover fitted



