

MFJ 1129

ANDERSON DC POWER OUTLET



MFJ 1129 offers best of both connectors!

Installed fuses: two 1A, three 5A, three 10A, one 25A, one 40A.

Outlets 1, 2, 4-8 are Anderson PowerPole.

Outlet 3 is a 35A high current binding post

Outlet 9, 10 are 15A binding posts.

Built-in 0-25 VDC Voltmeter.

ON/OFF switch for outlets 4-10, 20 amps total.

Outlets 1, 2, 3 unswitched, handle 40 amps total.

Includes 7 pairs of PowerPole 14 40A contacts, 10 fuses (2 ea, 1,5,10,25,40). 121/2Wx11/4Hx23/4D in.

Each Anderson PowerPole outlet can carry up to 40 amps. You can fuse each outlet as needed to protect your accessories or transceiver. The main fuse is 40 amps.

The standard color coded fuses simply plug in from outside. They are widely available ATC/ATO automobile fuses and can be used for 6, 12, 24 VDC systems.

The heavy duty DC input cable is built-in, you don't have to pay extra just to use it! It's a high-current carrying capacity eight gauge, flexible, stranded, six foot (can be shorten) cable with 5/16 ring terminals. It's color coded Red and Black.

Extra Anderson PowerPole connectors, contacts and fuses are included at no extra cost, unlike lesser competitive products.

An massive 0.062 inch thick double sided plated through PC board with wide traces is used.

The current path has an equivalent current carrying capacity of an enormous 4 ounce trace.

RF-tight aluminum cabinet has mounting ears and ground post with wing nut.

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Price: € 140,00

ex VAT € 115,70