

DC Power Supply Module

Description: (see Fig. 1)

The DC Power Module brings DC power inside the 14", 28", or 42" enclosure. Normally it is placed at the bottom of the enclosure. The DC Power Module provides full-regulated, high quality and low EMC DC power for any active modules. It contains: (1) 4 ports 12VDC with jack center diameter: 2.5mm (HDP-1060 has 3 ports only) (2) 1 port 12VDC with 4-pin 5.08mm socket (3) 1-port 5V or 7.5V switchable with jack center diameter: 2.0mm. The total output power of HDP-1060 is 60watt, and the total output power of HDP-1150 is 150watt.

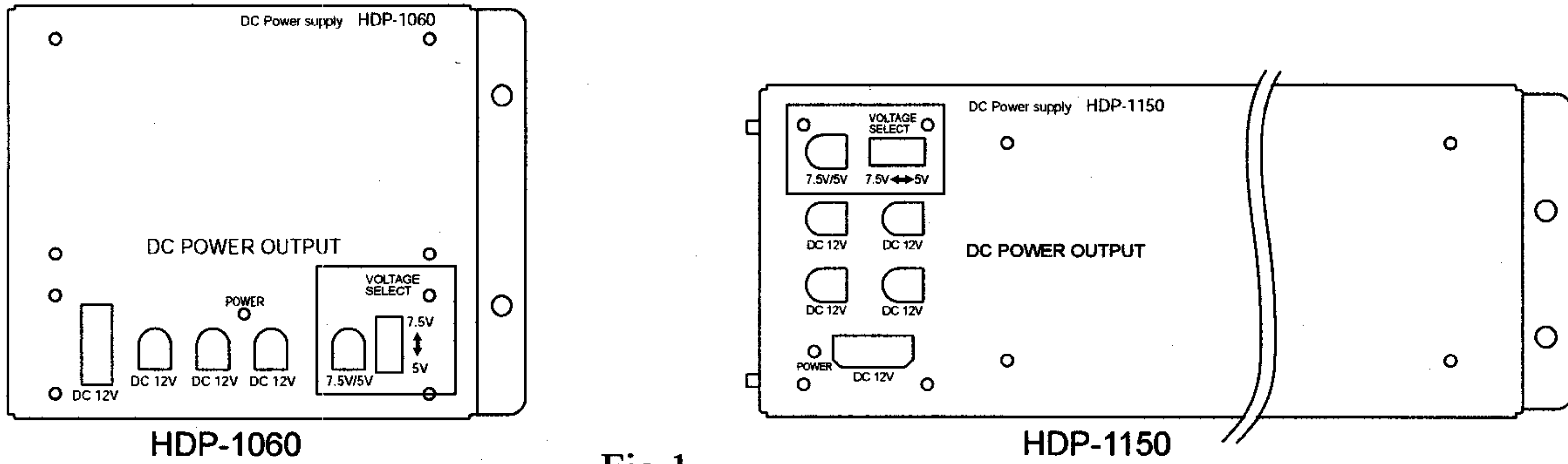


Fig.1

Installation: (see Fig. 2)

To install the module, simply insert tabs to the cap located on the rail of the enclosure. Press the fastener to lock the module at the desired position.

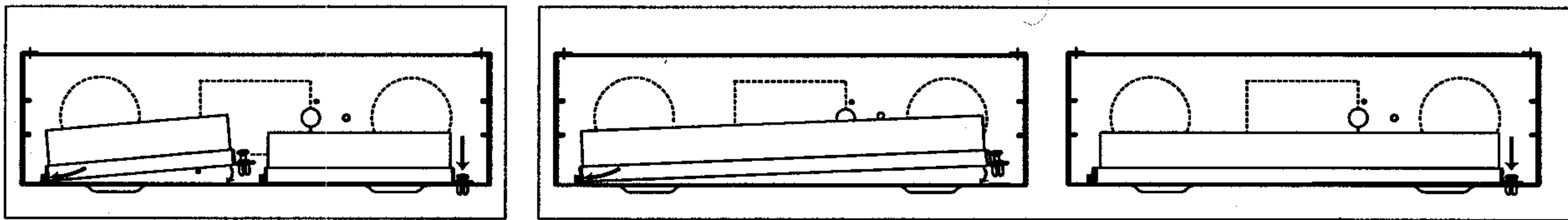


Fig.2

Wire installation: (see Fig. 3)

Insert the power source wire through the grommet located at the base of the module. Using the Wire Nut to connect the power source to the DC Power Module. Strip wire ends about 1/2 inch then insert the wires into the wire nut together. **WARN - keep black wires together and white wires together.** Twist the wire nut to tight the wires.

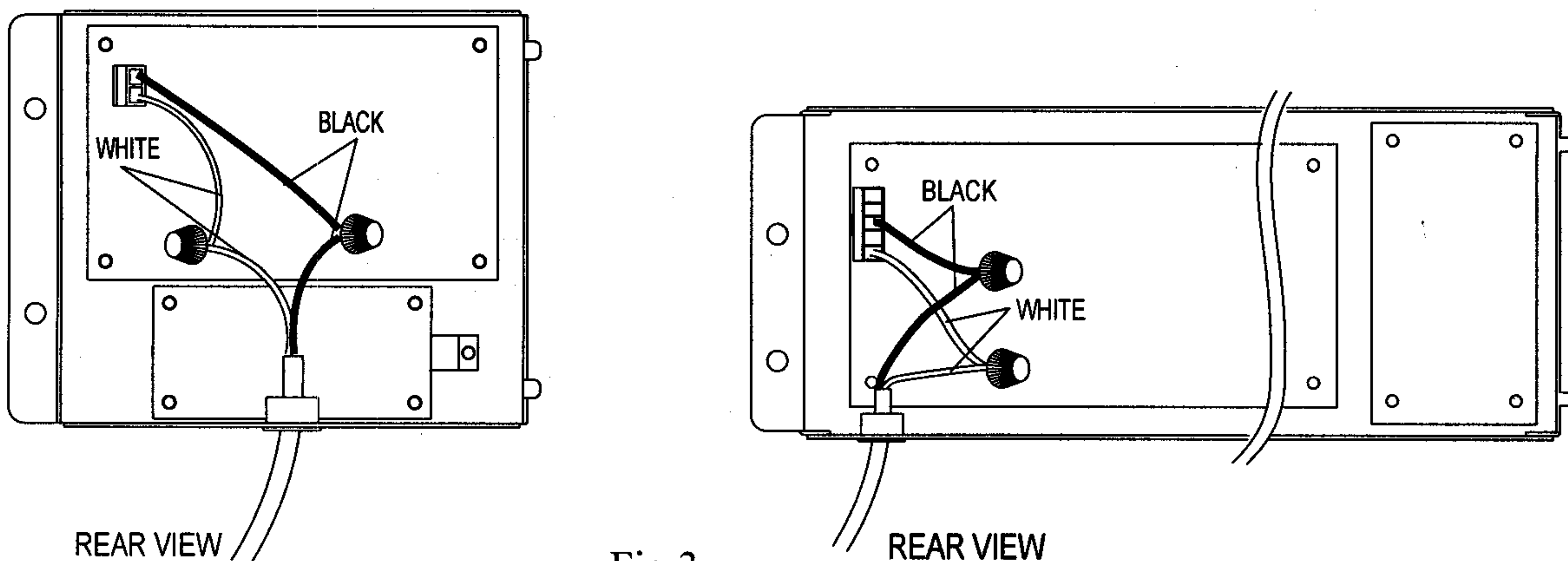


Fig.3