Inputs: 100 - 120 VAC or 200 - 240 VAC switchable

Transport Output: 12 VDC @ 5 A

Control Features: 12 V remote power on/off Optional Front Panel Remote Control and Button

WARNING: Plug the DIN Cable in Firmly to Get a Good Connection!
**Transport Power Supplies**

This Power Base provides regulated, clean DC power to MSB transports only. This product can also be used to power any MSB transport, including Data CD or UMT.

**Voltage Conversion and Changing Fuses**

The Power Base detects the input voltage and switches for 120 V or 240 V operation. Two fuses are provided:
* 5A 250V - 5 mm x 20 mm miniature fuse is the main fuse.
* 100mA 250V - 5 mm x 20 mm miniature fuse is for the standby supply.

These fuses are to protect the product in the case of internal failure. These fuses should not blow during unusual power surges or disturbances. To check the fuses, remove the cover and examine.

**12 Volt Remote Trigger**

This power supply is equipped with a remote trigger for use with other MSB products. The trigger uses a headphone jack. When any MSB product is turned off, the other products connected will also turn off and vice-versa. The connector is wired as shown. If you connect “signal” to “ground”, all MSB products will turn off. If you connect “signal” to “12 V”, all MSB products will turn on.

**Power Indicator**

The switch on the back of the unit turns the output power on and off. The switch will show green when powered on, and red when off. If the remote trigger is used to turn on or off the unit, the switch may be in the wrong position but the color will indicate it is being controlled by another source as shown in the table.

**Troubleshooting**

Switch is Amber - unplug remote trigger and test.

MSB product not on but switch green - Check cable. Plugged in all the way?

**Warranty**

All MSB products carry a one year warranty in the country of origin. No returns accepted without an RMA. Upon receipt, MSB will repair or replace any defective product. All product shipped FOB Watsonville. Shipping and shipping damage is the responsibility of the consignee.

**Note:** Push connector firmly in with a 2 step process.