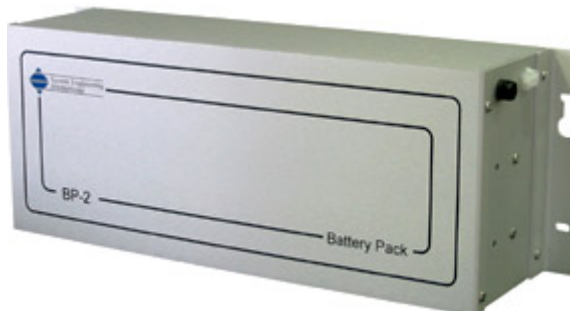


System Engineering International BP-2 Battery Pack



The BP-2 is an external battery pack designed to be used with the PowerRack series of compact telecom power supplies. The BP-2 battery pack is assembled using 2.5 amp hour 6 volt sealed lead acid batteries connected in series to provide a nominal 42 VDC. The output is protected by a panel mounted fuse. Up to four battery packs can be installed in series.



The BP-2 is mountable either on a wall or on 19" racks. Mounting brackets for 23" or 25" racks may be ordered as options (specify 23RM or 25RM after the model number).

Ordering Information

| Model # | Description | Dimensions (W" x D" x H") |
|---------|------------------------------------|---------------------------|
| BP-2 | 2.5 amp hour external battery pack | 19 x 5 x 7 |

Technical Specifications

| Electrical | Environmental |
|--------------------------------|--|
| Nominal Output Voltage: 42 VDC | Temperature -20° C to +40° C Humidity: 95% non-condensing Optimum battery life will be achieved if the unit is operated at a temperature of 25° C. |

To Order Contact ISDN Sales at 1-800-765-4734
Visit us on the web at www.seipower.com