RACK MOUNTING PANELS   RMP-1000/2000/3000

The RMP-1000, 2000, & 3000 are a series of cost-effective rack mountable panels that will allow most *Liteway*® fiber optic transmitters, receivers or transceivers to be mounted to a standard EIA 19" rack frame. The panels are available in 1U, 2U and 3U configurations and may be used with either external or integral mounted companion power supplies.

The simple nature of the rack mounting panels allows maximum space in the rear of a rack enclosure for other equipment while still providing a rugged mounting for the fiber optic equipment. When fully populated, an RMP has the same front panel appearance as a common card-cage but at a significantly lower overall cost.

Technical Specifications and Ordering Information

Model No.	Rack Size	Slots	Physical size(mm)	Typical Supply
RMP-1000	1U	3	1.75" (44.5) x 19" (483)	PS-1210
RMP-2000	2U	6	3.50" (88.9) x 19" (483)	PS-1260
RMP-3000	3U	14	5.25" (133.4) x 19" (483)	PS-1260

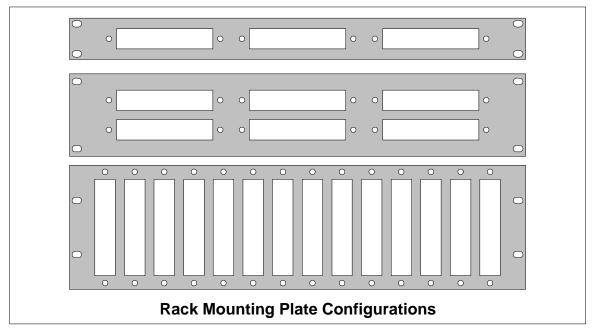Overall Finish   Black Powder Coated Aluminum
Operating Temperature   -35°C to +75°C
Humidity   <95% non condensing
MTBF (per MIL HBK 217D)   >120,000 hours

Blank filler plates are available. Order RMPB-1001
*See separate data sheet for specific details regarding Power supplies. The PS-1210 may also be used in the RMP-2000
Note that all specifications are subject to change without prior notice.

Rack Mounting Plate Configurations

Liteway ®
Fiber Optic Transmission Systems

www.Liteway.com
USA 516-931-2800