

# WARRANTY

All fiber optic transmission systems, products and accessories manufactured by Liteway, Inc. and its subsidiaries are fully tested prior to shipment and are warranted against defective materials and workmanship for a period of five full years from the date of the original shipment. Should a problem occur, a Return Material Authorization Number (RMA) must be obtained from Liteway Inc. at (516) 931-2800 and the item returned to Liteway, Inc. 166 Haverford Road, Hicksville, NY 11801, USA, prepaid. Liteway Inc. will then, at its option repair or replace the defective item.

Liteway, Inc. maximum liability under this warranty is limited to the cost of the defective item only. No contingent liabilities of any kind are either assumed or implied.

Any items returned to Liteway, Inc. that have been misused, abused, damaged, modified, connected or adjusted in any way contrary to the instructions furnished by Liteway, Inc. or repaired by unauthorized personnel will not be covered by this warranty. Any non-warranty repairs required will be quoted at the current rate for such services.



## Important Notices



### **CAUTION!** AVOID DIRECT EXPOSURE TO BEAM.

All -5, -7, -8, and -9 Models use laser diodes. These solid-state laser diodes are located in the optical ports of these units. Laser diodes produce invisible radiation that may be harmful to human eyes. Never look directly into the optical port of any fiber optic unit designed to operate with single-mode optical fiber.

### **NOT FOR LIFE SUPPORT SYSTEMS**

Liteway, Inc. does not authorize or warrant any of its products or accessories for use in critical life support systems or applications of any kind.

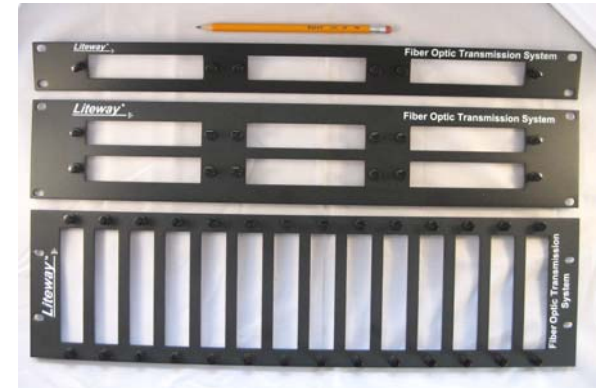
# OPERATING INSTRUCTIONS

## Rack Mounting Panels

**RMP-1000**

**RMP-2000**

**RMP-3000**



The RMP series of rack panels will allow most **Liteway**<sup>®</sup> fiber optic transmitters, receivers or transceivers to be mounted to a standard EIA 19" rack frame. The PS-1210 and PS-1260 are companion power supplies that may be used as stand-alone units or mounted to a rack panel.

### Technical Specifications RMP Panels

Model No.	Size	Slots	Physical Size	Power 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-1210 or PS-1260
RMP-3000	3U	14	5.25" (133) x 19" (483)	PS-1260

# RMP Panel Installation Instructions

The RMP Rack Mounting Panels may be mounted to any standard EIA rack frame designed to accept 19" panels or card-cages. Mounting to a rack frame is by means of conventional rack mounting hardware.

Fiber optic transmission units are mounted to the rear of the desired RMP Rack Mounting Panel.

Line up the holes in the front panel flange of the transmission unit to the plastic snap bushings on the rack mounting pane

Push in the plastic button to securely lock the unit in place.

The RMPB-1001 is a blank filler plate, for unused openings in the rack.

