



Multicom Optical Return Path Receiver

Key Features

- » Wide optical Input Range 1200 - 1620nm
- » High 30 - 60dBmV adjustable RF output for each of the 4 ports
- » 5 - 200MHz return bandwidth
- » Four receivers in 1RU unit
- » Wide optical input range and low noise design allows error free detection down to -17dBm
- » Configuration and status monitoring on the easy-to-view backlit front panel display
- » Housing temperature is displayed, monitored, and controlled by the micro-processor
- » Optional factory installed SNMP



Description

The Multicom MUL-HRPR-4B Optical Return Path Receiver is ideally suited for use in optical headends in HFC and FTTH and many other fiber optic-based data, video, and voice networks, including Broadband Stimulus and FCC National Broadband projects and applications, and provides a cost effective solution.

The MUL-HRPR-4B's state-of-the-art features include an industry-leading 4 port, 30 - 60dBmV individually adjustable RF outputs, 5 - 200MHz return bandwidth, wide optical input range down to -9dBm, and a unique backlit front panel control display - all in a temperature-controlled, 1 RU rack-mount chassis.

MUL-HRPR-4B

www.multicominc.com

Multicom, Inc.

Ph: 800-423-2594

Fax: 407-339-0204

Email: multicom@multicominc.com