

Broaddata LBO-H/O-R-EAD-ICP Link Bridge HDMI/Optical Video Extender (Receiver)/MMF-SC

Link Bridge HDMI/Optical Video Receiver/MMF-SC/ One Fiber with Inline Control Ports

Features:

- A selectable optical or HDMI receiver with multiple control I/O ports
- Provides in-line control I/O paths
- Receive HDMI, audio, and RS-232 up to 400 meters over 1 multimode fiber
- Supports video resolutions up to 1080p @60Hz and 1920 x 1200 @60Hz, as well as 4K @30Hz
- Supports HDMI w/embedded audio extraction
- EDID pass-through support, automatically detect the factory setting of the connected display
- Control I/O ports contain:
 - two (2) RS-232
 - two (2) Relay
 - two (2) Digital I/O
 - one (1) IR
 - one (1) Ethernet
- Control and monitor AV devices using a standard Ethernet network (smart phone or PC) or RS-232 (keypad)
- Front panel port status indicators
- User friendly customizable control configurations via built-in web server