Broadata LBH-DVI-R-2PH Link Bridge DVI/HDBT Video Extender (Receiver) with 2-Way POH

This listing is for LBH-DVI-R-2PH Receiver only. Use description below as a general reference.

The LBH-DVI-2PH Series is a high performance, low cost, miniature, directly pluggable Link BridgeTM HDbaseT DVI Transmission System. It carries one (1) unidirectional DVI video, together with DDC/EDID and two-way IR, through one (1) CAT 5e/6 cable. This unique transmission system lets your digital flat panel display extend up to 100m at WUXGA (1920x1200 @ 60Hz) resolution. Thumb screws are designed in the rear for convenient installation in tight spaces. No user adjustment is required for the LBH-DVI-2PH system due to the use of advanced digital transmission system technology with zero compression and zero bit reduction. This allows for a quick and easy setup, offering troublefree operation for many years to come. The LBH-DVI-2PH supports video resolution up to WUXGA (1920 x 1200 @ 60 Hz) or 1080p @ 60Hz HDTV video resolution, with 12-bit deep color capability

Features

- Extend DVI Signals up to 100 meters Over One CAT 5e/6 Cable
- Supports Ultra HD (4K2K) & HDTV Video Resolutions up to 720p/1080i/1080p@60 Hz
- · Supports bi-directional PoH, Power over HDBaseT
- Supports bi-directional Input/ Output IR
- Fully Uncompressed Video & Audio Provides Zero Loss of Quality
- Supports True DDC/EDID/HDCP Transmission Over One Ethernet Cable
- · Compatible with our LBH & LBC Series Products