SECO-LARM EVT-RB1-4T2 Active Video CCTV Balun Extender (Receiver) with Data/Surge protection/Interlockable

This listing is for EVT-RB1-4T2 Receiver only. Use description below as a general reference.

The fast, easy, and low-cost way to connect a CCTV camera to a monitor, multiplexer, or video recorder. These amplified video baluns allow the video signal of a single CCTV camera to be transmitted long distances over low-cost Cat5e/6 unshielded twisted pair (UTP) cable. They are great for both full-motion color and full-motion monochrome cameras, and increase the flexibility of where such cameras can be mounted. These CCTV baluns also work over existing UTP cabling, making them perfect for use in nearly any building or across an entire campus.

Features

- Transmits a monochrome video signal up to 1.5 miles (2.4km) or color up to 0.9 miles (1.5km)
- 12VDC power adapter included, or optional 24VAC transformer
- Uses low-cost Cat5e/6 cable instead of costly coaxial cables
- Includes a BNC connector and terminal blocks No need to waste time crimping RJ-45 connectors
- · High immunity from interference Built-in impedance coupled device and noise filter
- Easy installation
- · Gold-plated BNC connector for added reliability and longer life