Xantech WL85 LCD/CFL J-Box Extender (Receiver)

LCD/CFL J-Box Receiver.

The WL85 is designed to reject interference from Plasma, LCD, LED Displays and Compact Fluorescent Lamps (CFL) from entering the IR signal line. This IR Receiver mounts easily into a single gang, electrical J-Box, is supplied with mounting screws, and comes with a Decorator-style insert, allowing the installer to use a Decorator-style wall cover plate. This provides an integrated look for control of A/V equipment behind closed doors or any IR Repeater System that is in close proximity to light sources described above.

Features:

- J-Box Mounting with Decorator-style insert (available in White (included), Ivory, Almond, & Black)
- 4-screw terminal block for interface to Xantech Connecting Blocks
- · Works in normal 3-wire mode
- Improved Compact Fluorescent Light rejection
- · May be used in direct sunlight
- · RF Grid included for EMI reduction
- Talk Back LED for IR reception and full system operation indication
- Status LED for system On/Off indication (requires 12VDC Source @10mA)
- 7 units may be powered by one 781ERGPS power supply (regulated 12VDC 200mA supply)

^{*} Note: The WL85 will not operate in 2-wire Phantom Power mode.