490-95 KITRP
Plasma Friendly Micro Link IR Receiver

DESCRIPTION

The 490-95 KITRP comes with everything needed for a complete IR repeater system. The 490-95 IR receiver is designed to reject interference from Plasma Displays from entering the IR signal line. These small IR Receivers are intended to be mounted in panels, doors, cabinets, etc. for control of A/V equipment behind closed doors or any IR Repeater System that is in close proximity of a Plasma Display.

INCLUDED ITEMS

ITEM A: (1) 490-95 Plasma Friendly IR Receiver
ITEM B: (1) 784-44 Connecting Block
ITEM C: (4) 283M Mouse Emitters
ITEM D: (1) 781RG Power Supply
**INSTALLATION INSTRUCTIONS**

**STEP 1:**
Plug in the 2.1mm Coaxial power plug of the 781RG Power Supply (**ITEM D**) into the jack labeled 12VDC on the 789-44 Connecting Block (**ITEM B**).

Plug the AC end of the 781RG Power Supply (**ITEM D**) into an ‘un-switched’ 120V AC Line outlet.

**STEP 2:**
Plug the 3.5mm stereo mini plug from the 490-95 (**ITEM A**) into the IR RCVR input on the 789-44 Connecting Block (**ITEM B**).

**STEP 3:**
Plug in the 283M Emitters 3.5mm mono mini plug (**ITEM C**) into the jacks labeled EMITTERS on the 789-44 (**ITEM B**) and affix the opposite end of the IR Sensor Window of the controlled equipment.