

IMPORTANT SAFEGUARDS READ AND FOLLOW ALL SAFETY INSTRUCTIONS.

When using electrical equipment, basic safety precautions should always be followed including the following:

- **DISCONNECT AC POWER SUPPLY BEFORE SERVICING.**
- Installation and servicing of this equipment should be performed by qualified service personnel only.
- Ensure the electricity connections conform to the National Electrical Code and local regulations if applicable.
- Do not mount near gas or electrical heaters.
- Equipment should be mounted in locations and at heights where it will not readily be subjected to tampering by unauthorized personnel.
- The use of accessory equipment not recommended by the manufacturer may cause an unsafe condition. Any modification or use of non-original components will void the warranty and product liability.
- Do not use this equipment for other than intended use.

SAVE THESE INSTRUCTIONS!



INSTALLATION INSTRUCTIONS

1. Prepare mounting of fixture by either V-Hook or Cable Hanger.

Note: WBV fixtures are not suitable for surface mounting

A. V HOOK

1. Insert V-Hook through the last link of one end of each jack chain.
2. Insert V-Hook into slotted holes located at each end of the housing.
3. Attach opposite ends of the jack chain to appropriate ceiling mounted eyelets or anchors at the desired height.

B. CABLE HANGER

1. Insert toggles into holes located at each corner of the fixture, there should be two set of Y-toggles, one for each end of the fixture. Make sure toggles are extended and secure before hanging fixture.
2. Hook the eyelets at the other ends of the Y-toggle cables onto the appropriate anchors or hooks. (Optional straight cables are available, consult factory.)

2. Connect extension cord wires assembly to the corresponding neutral, ground and 120V wires inside fixture wiring compartment.
3. Slide cover with strain relief and cord into the body of the WBV and use screw provided to secure cover.
4. Connect power cord to 120VAC outlet.

TROUBLE SHOOTING

WBV does not turn "ON"

1. Check incoming voltage to LED driver.
2. Are all the LEDs on the light engine "OFF"? If so, LED driver may be defective. Using a voltmeter, check to see if voltage is present at the output of power supply. If low or no voltage, then replace power supply.
3. If any individual LEDs are "OFF" the LED light engine is defective. Please have the serial number off the light engine available when you contact technical support.