



## IMPORTANT SAFETY INSTRUCTIONS



Please read and save these instructions. Read carefully before using product. Protect yourself and others by observing all safety information, warnings and cautions. Failure to comply with instructions could result in personal injury and/or damage to product or property. Please retain instruction sheet for future reference.

## READ AND FOLLOW ALL SAFETY INSTRUCTIONS

1. Read completely before beginning. If you do not have adequate electrical wiring experience, have this installed by a qualified licensed electrician.
2. All electrical connections must be in accordance with local codes, ordinances and the National Electric Code.
3. This product operates on 120 VAC; always confirm the maximum wattage of the socket set does not exceed the maximum wattage of the circuit it is connected to.
4. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.
5. Suitable for DRY and DAMP Locations
6. Save these installation instructions and refer to them when modifications or lamp replacements are made.

### CAUTION-RISK OF FIRE

**MAXIMUM WATTAGE AS MARKED ON LUMINAIRE MUST NOT BE EXCEEDED Rated 24 Volts DC**

## INSTALLATION INSTRUCTIONS



**TURN OFF ELECTRICITY**  
 at main fuse box (or circuit breaker box)  
 before removing mirror and lamps



**REQUIRES 2 PEOPLE**  
 to install LED back-lit mirror

**A**

**MOUNTING OPTIONS**  
 LED back-lit mirror can be mounted horizontally or vertically.

HORIZONTAL / LANDSCAPE      VERTICAL / PORTRAIT

**B**

**REMOVING SET SCREWS**

1. Place LED back-lit mirror on a stable surface.
2. Use a phillips screwdriver to loosen and remove set screws and washers.
3. Save the set screws and washers for later use.

SET SCREW  
 METAL WASHER  
 PHILLIPS SCREWDRIVER

## SAVE THESE INSTRUCTIONS



# INSTALLATION INSTRUCTIONS



**TURN OFF ELECTRICITY**  
at main fuse box (or circuit breaker box)  
before removing mirror and lamps



**REQUIRES 2 PEOPLE**  
to install LED back-lit mirror

**C**

**REQUIRES 2 PEOPLE to Remove Mirror Frame**

- 1st person holds onto one side of the mirror frame.
- 2nd person holds onto the opposite side of the mirror frame.
- Together, pull the mirror frame upward and off from the back frame. Carefully place the mirror frame on a soft or padded surface.

**D**

*Shown in portrait mounting orientation*

**REQUIRES 2 PEOPLE to Mark Mounting Holes**

- 1st person holds back frame in desired position on the wall and uses a level to make sure LED back-lit mirror frame is straight. (Make sure wire exit hole is in front of junction box)
- 2nd person to mark 8 mounting holes on wall.

**E**

**INSTALLING PLASTIC ANCHOR IN DRYWALL**

- Use a drill with 1/4" drill bit to drill through marked hole locations on dry wall. Push the supplied plastic anchors into the 1/4" drilled holes.
- Pull out supply wires from junction box.

**IF MARKED HOLE LOCATIONS LANDED ON A STUD, SKIP THIS STEP.**

**F**

**INSTALL BACK FRAME TO WALL**

- Pull supply wires through back frame's wire exit hole.
- 1st person holds back frame against the wall and matches up mounting holes to the plastic anchors.
- 2nd person secure back frame to wall with provided self-tapping mounting screws, screwing them into the plastic anchors.

**IF MARKED SPOTS LANDED ON STUD, DRILL SELF TAPPING SCREWS DIRECTLY INTO MARKED SPOTS.**

**G**

**WIRING POWER SUPPLY WIRES TO SUPPLY WIRES**

- Connect brown wire (LIVE) from power supply to black supply wire (LIVE), secure connection with a wire nut.
- Connect blue wire (NEUTRAL) from power supply to white supply wire (NEUTRAL), secure connection with a wire nut.
- Connect ground supply wire, green or copper, to ground screw.

**H**

**REQUIRES 2 PEOPLE to Install Mirror Frame**

1st person holds the mirror frame onto the back frame while the other person secures 4 set screws to the mirror frame with a Phillips screwdriver from above and below.