

**IMPORTANT NOTE:**

- Luminaire must be installed and grounded in accordance with the National Electrical Code (NEC) and local codes.
- Luminaire is UL listed for above grade installation only.
- Always use UL recognized wire connectors for connections.

**MAINTENANCE:** To assure proper operation and efficiency, lens must be kept clean and free of dirt, dust, leaves, trash and mineral deposits from water. A regular scheduled maintenance program is recommended.

**SAFETY WARNING:** Luminaire can become hot. Take care when locating luminaires.

**NOTE:** Save these instructions for future reference.

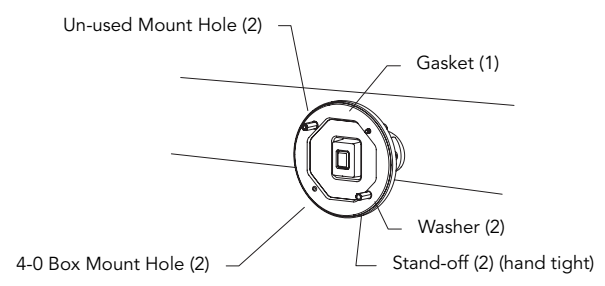
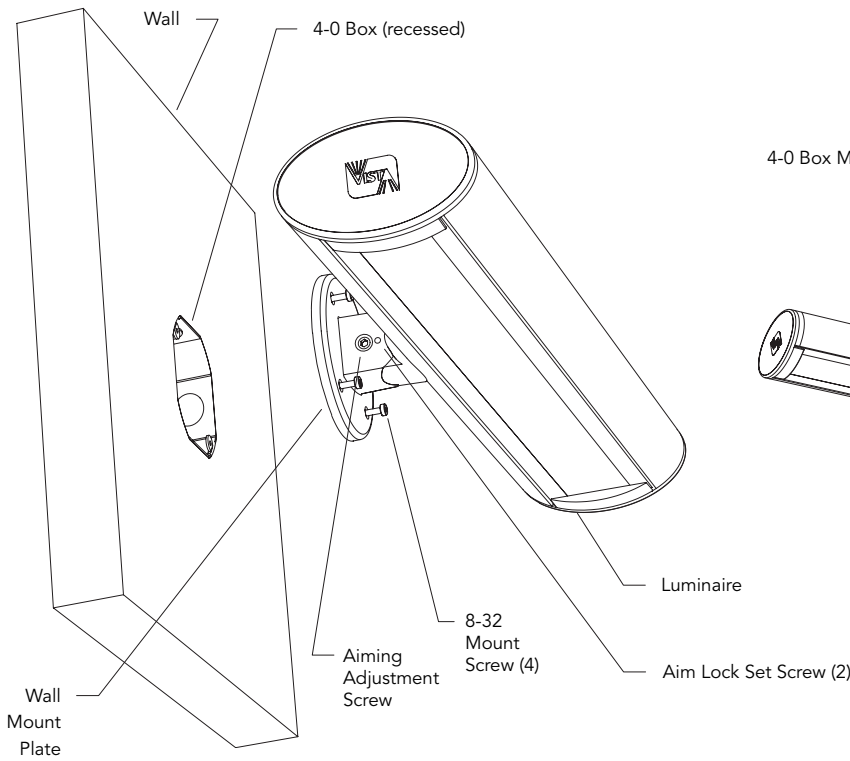
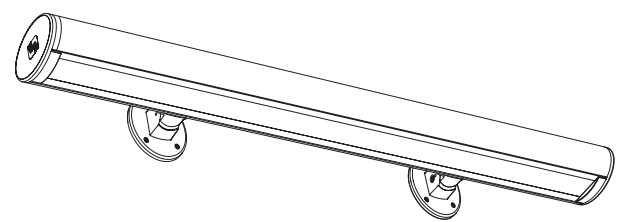
**DIRECT LUMINAIRE MOUNTING TO STRUCTURAL SURFACE OVER RECESSED 4-0 BOX (by others):**

**NOTE:** The Luminaire can be mounted such that the direction of illumination will be up or down. The Luminaire throw can be adjusted up to +/- 15 degrees from horizontal.

**NOTE:** The Wall Mount Plate has four mounting holes, two of which will be un-used when mounting over a recessed 4-0 BOX. Determine which holes will be un-used and plug them by following the image and step 2 below.

1. Make sure electrical supply is off at circuit breaker before starting luminaire installation or servicing luminaire.
2. Install two 8-32 Mount Screws (by Vista) through the Wall Mount Plate and 4-0 Gasket, in the two holes to be un-used, and affix with two Washers (by Vista) and 8-32 Hex Stand-Offs (by Vista). Firmly tighten by hand.

3. Route luminaire Load conductors (by Vista) into recessed 4-0 Box (by others). Using NEC approved wiring methods, attach Supply conductors (by others) to the luminaire Load conductors observing polarity: Supply (+) to Load (black), Supply (-) to Load (White), and Supply (Ground) to Load (Green). If 0-10V dimming is used connect: Dimming Supply (+) to Dimming Load (Purple) & Dimming Supply (-) to Dimming Load (Grey).
4. Affix the Wall Mount Plate to the 4-0 box using the remaining two 8-32 Mount Screws (by Vista). Tighten.
5. Adjust the aim of the luminaire, up to +/- 15 degrees from horizontal, and firmly re-tighten the Aiming Adjustment Screw.
6. Lock the desired aiming of the luminaire by firmly tightening the two Set Screws on both sides of the Wall Mount Plate.
7. Supply power to the luminaire and check for proper operation.

**IMAGE FOR STEP 2****IMAGE OF 1054 WM W/ TWO WALL MOUNT PLATE ASSEMBLIES**

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**DIRECT LUMINAIRE MOUNTING TO STRUCTURAL SURFACE OVER WEATHERPROOF OUTLET BOX (by others):**

**NOTE:** The Luminaire can be mounted to a standard 4" diameter Weatherproof Outlet Box with a 3 1/2" Bolt Circle Diameter (BCD) using four 10-24 Mounting Screws.

**NOTE:** The Luminaire can be mounted such that the direction of illumination will be up or down. The Luminaire throw can be adjusted up to +/- 15 degrees from horizontal.

1. Make sure electrical supply is off at circuit breaker before starting luminaire installation or servicing luminaire.
2. Route luminaire Load conductors (by Vista) into Weatherproof Outlet Box (by others). Using NEC approved wiring methods, attach Supply conductors (by others) to the luminaire Load conductors observing polarity: Supply (+) to Load (black), Supply (-) to Load (White), and Supply (Ground) to Load (Green). If 0-10V dimming is used connect: Dimming Supply (+) to Dimming Load (Purple) & Dimming Supply (-) to Dimming Load (Grey).
3. Affix the Wall Mount Plate to the Weatherproof Outlet Box (by others) using the four 10-24 Mount Screws (by Vista). Tighten.
4. Adjust the aim of the luminaire, up to +/- 15 degrees from horizontal, and firmly re-tighten the Aiming Adjustment Screw.
5. Lock the desired aiming of the luminaire by firmly tightening the two Set Screws on both sides of the Wall Mount Plate.
6. Supply power to the luminaire and check for proper operation..

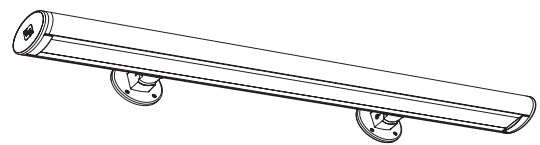
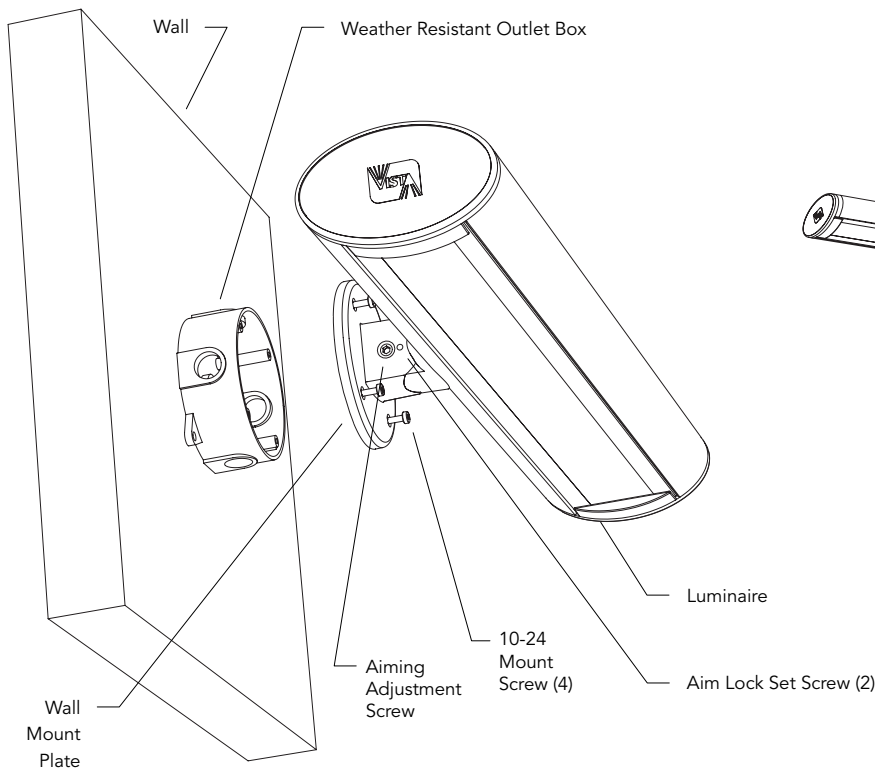


IMAGE OF 1054 WM W/ TWO WALL MOUNT PLATE ASSEMBLIES

