

Wall Pack Architectural Install Guide

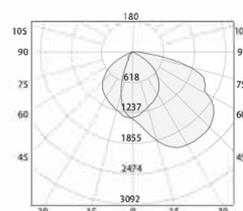
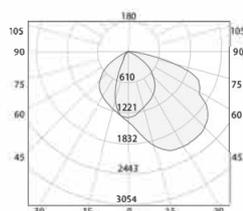
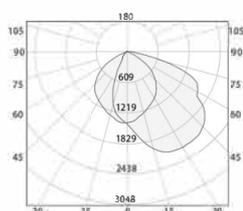
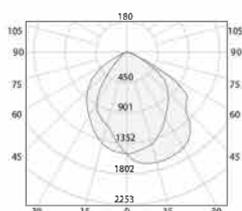
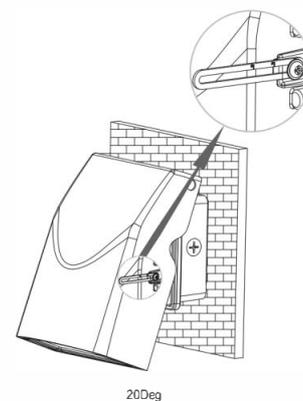
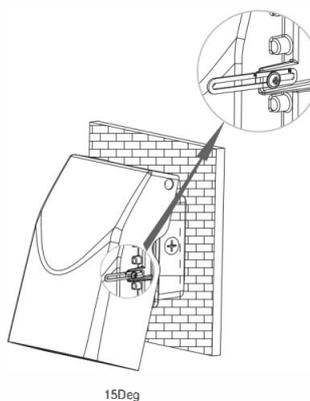
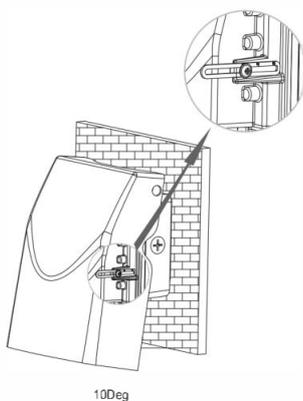
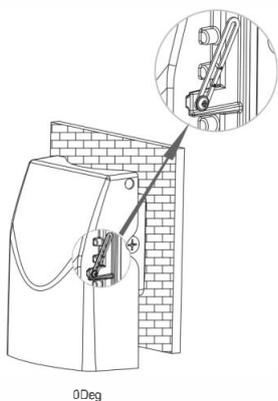
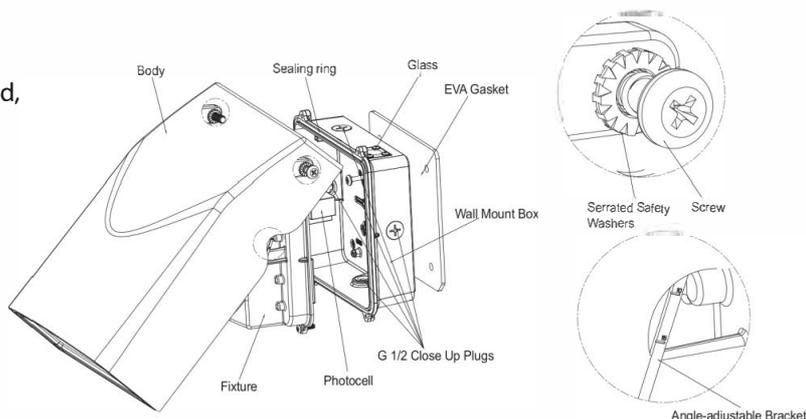
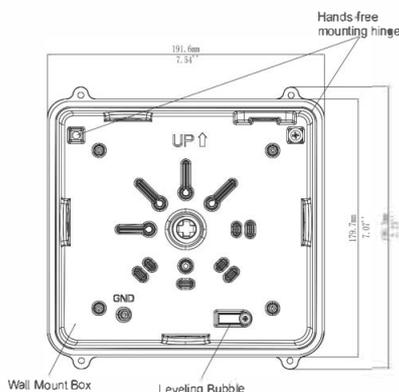
WARNING

PLEASE READ ALL INSTRUCTIONS BEFORE ATTEMPTING INSTALLATION

- To prevent personal injury or product damage only licensed electricians should install.
- To avoid electric shock or component damage disconnect power before attempting installation or servicing.
- This product must be installed in accordance with the national electric code (NEC) and all applicable federal, state and local electric codes and safety standards.
- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This luminaire is designed to operate in ambient temperatures ranging from -30°C to 40°C and to be horizontally mounted with the LEDs facing down.
- Wall mount only.

MOUNTING TO A WALL

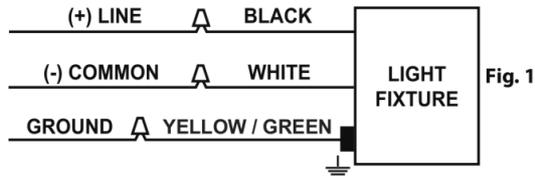
1. Push out the knockout with tools for feeding wires.
2. Feed supply wires through Wall Mount Box Gasket into Wall Mount Box from Knockout hole in back side.
3. Secure Wall Mount Box to a sturdy mounting surface with appropriate mounting hardware. A Leveling Bubble is provided to level fixture.
4. Silicone around the edge of Wall Mount Box Gasket and/or Junction Box, and check if the Gasket is fully sealed.
5. Hang the body on hands-free mounting hinge, then wire the cord. (White to Neutral Lead, Black to Live Lead, Yellow Green to Ground Lead)
6. Wire the fixture using UL listed wire connectors according to NEC and local codes.
7. Place wired fixture over the Wall Mount Box and tighten the top Screws. Then tighten the Lower Screws.
8. Adjust the beam spread as desired with Angle-adjustable bracket then tighten the screws on side of fixture body.



ON-OFF WIRING

Universal voltage driver permits operation at 120VAC to 277VAC, 60 Hz except fixtures factory ordered with a 120-277VAC (P0) or 347VAC photocell (P3)

1. Connect the BLACK fixture lead to the (+) LINE supply lead.
2. Connect the WHITE fixture lead to the (-) COMMON supply lead.
3. Connect the Yellow Green wire from fixture to supply ground.



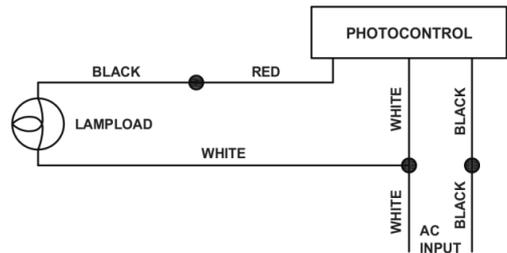
CLEANING & MAINTENANCE

CAUTION: Be sure fixture temperature is cool enough to touch. Do not clean or maintain while fixture is energized.

1. Clean glass lens with non-abrasive glass cleaning solution.
2. Do not open the fixture to clean the LED. Do not touch the LED.

PHOTOCELL INSTALLATION

1. Install photocell and wire as per diagram.
2. Use photocell rated for your supply voltage.



TROUBLESHOOTING

1. Check that the line voltage at the fixture is correct. Refer to wiring directions.
2. Is the fixture grounded properly?
3. Be sure the photocell, if used, is functioning properly.

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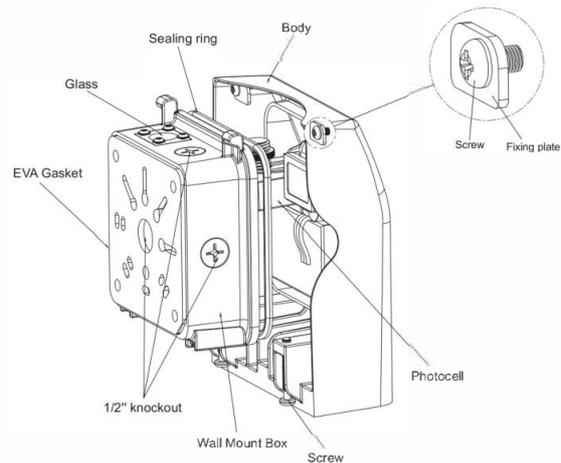
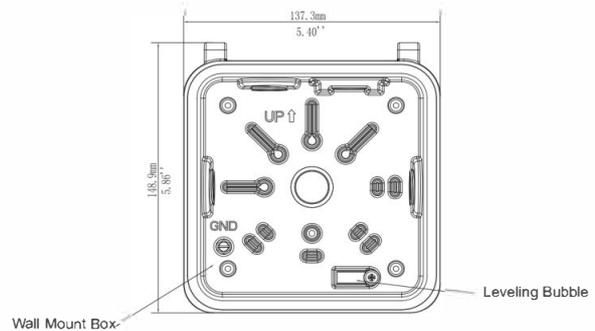
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- Disconnect product and allow cooling prior to servicing.
- Any alteration or modification of this product is expressly forbidden as it may cause serious personal injury, death, property damage and/or product malfunction.
- To prevent product malfunction and/or electrical shock this product must be properly grounded.
- This luminaire is designed to operate in ambient temperatures ranging from -40° or 45°c and to be horizontally mounted with the LEDs facing down.
- Wall mount only.

MOUNTING TO A WALL

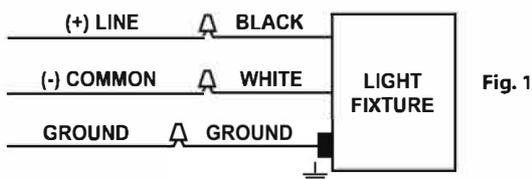
1. Orient Wall Mount Box such that 'UP' is pointing up.
2. Feed supply wires through Wall Mount Box Gasket into Wall Mount Box through 1/2" knockout, if not using conduit/ connectors.
3. Secure Wall Mount Box to a sturdy mounting surface. Use appropriate mounting hardware such as lag bolts and anchors with washers suitable for the mounting surface. A Leveling Bubble is provided to level fixture
4. Silicone around the edge of Wall Mount Box Gasket and/ or junction box.
5. Check that Gasket is fully sealed.
6. Wire the fixture using UL listed wire connectors according to NEC and local codes.
7. Place wired fixture over the wall mount box and tighten 2pcs screws in the bottom to fix it .
8. Tighten Close Up Plugs and apply weatherproof silicone sealant to all unused conduit entry points



ON-OFF WIRING

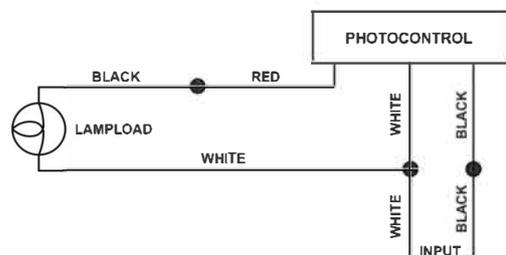
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3. Connect the Yellow Green wire from fixture to supply ground.



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