

IMPORTANT! TO MEET HUNZA'S BLACK LABEL WARRANTY, PLEASE READ BEFORE INSTALLING THE FIXTURE.

PLEASE NOTE: THESE INSTRUCTIONS MUST NOT CONTRAVENE YOUR LOCAL ELECTRICAL AUTHORITY REGULATIONS, WITH WHICH ALL INSTRUCTIONS HEREIN MUST COMPLY. PLEASE KEEP INSTRUCTIONS FOR FUTURE REFERENCE.

WARNING: DO NOT connect the secondary side/output of a live power supply to the luminaire, as this will cause a spike in voltage that can damage the LED. When connecting or disconnecting the luminaire, always ensure the 110/240V power supply is disconnected.

WARNING: When using a photocell and/or timer we recommend using devices with relay outputs as opposed to electronic. The high frequency of electronic devices can lead to failure of the power supply.

WARNING: If the mounting surface is to be acid washed, the luminaire must be removed prior to the process to avoid damage to the luminaire.

WATERPROOFING FIXTURES: Ensure the luminaire is fixed in place and a waterproof seal is made between the luminaire and surface.

WATERPROOFING CONNECTIONS: Make sure waterproof connections are made to the luminaire input cables and/or dimming cables. A NON WATERPROOF CONNECTION WILL ALLOW WATER INGRESS INTO POWER SUPPLY AND/OR LUMINAIRE WHICH CAN LEAD TO FAILURE.



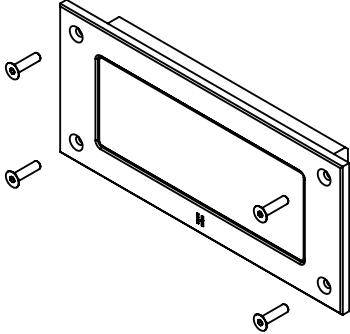
*T&C's apply. See website for details: hunzaligning.com/warranty

Recommendations: Run all low voltage cables in flexible conduit. For extra protection use Hunza Cable Joint Kit #CJK150.

Recessed Installation

Designed to be recessed into an already existing wall cavity.

POWER OPTIONS INCLUDE SERIES, 24VDC & 120-277VAC



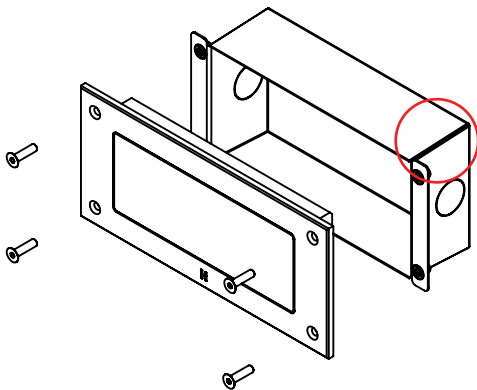
1. Recess into existing cavity or create a cavity for the body of the luminaire to fit into. Body dimensions are L176xW80xD22mm or L6.9xW3.1xD0.87”.
2. Drill four mounting holes at L193xW73mm or L7.6xW2.9” and insert wall plugs into drilled holes if required.
3. Make waterproof connections using heavy walled, adhesive lined heat shrink, to the luminaire input cable. Refer to wiring guide on page 3.
4. Mount fixture in place using all four countersunk screws.

DO NOT REMOVE SCREWS FROM THE BACK OF THE LUMINAIRE.

Recessed Canister Installation

Designed to be concreted in place.

POWER OPTIONS INCLUDE SERIES, 24VDC & 120-277VAC



1. Unscrew the four countersunk screws in flange and remove Brick Light from Recessed Canister. Concrete the Recessed Canister in place or create a L180xH96xD53mm or L7.09xH3.8xD2.09” cavity.
2. Fit 25mm conduit to the back or side of the canister, making sure all joints are water tight. Make sure the edges of the canister are sealed with RTV while concrete is being poured as the canister is only tack welded. Refer to red circle on diagram
3. Make waterproof connections using heavy walled, adhesive lined heat shrink, to the luminaire input cable. Refer to wiring guide on page 3.
4. Place fixture into the canister and secure using the four countersunk screws.

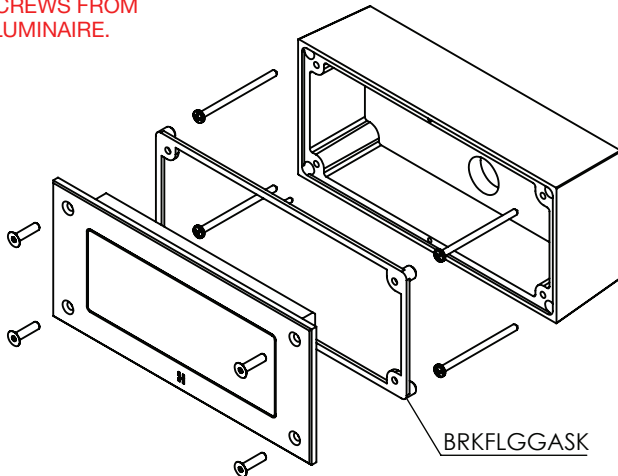
DO NOT REMOVE SCREWS FROM THE BACK OF THE LUMINAIRE.

Surface Mount Installation

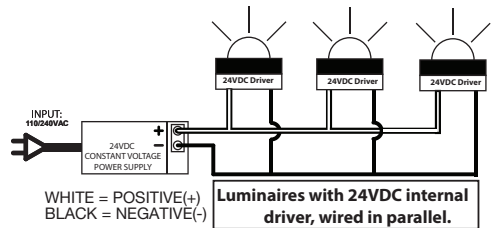
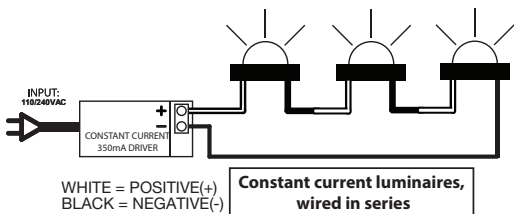
Designed to mount onto a vertical surface via self tapping screws.

POWER OPTIONS INCLUDE SERIES, 24VDC & 120-277VAC.

DO NOT REMOVE SCREWS FROM THE BACK OF THE LUMINAIRE.



1. Unscrew the four countersunk screws in flange and remove Brick Light from Surface Mount Canister. Remove BRKFLGGASK.
2. Drill four mounting holes at L205xW85mm or L8.07xW3.3" and insert wall plugs into the drilled holes if required.
3. Fit 25mm conduit to the back of the Surface Mount Canister, making sure all joints are water tight.
4. Mount the Surface Mount Canister in place using the four self tapping screws provided.
5. Make water proof connections using heavy walled, adhesive lined heat shrink to the luminaire's input cable. Refer to wiring diagram below.
6. Refit the BRKFLGGASK into the recess of the Surface Mount Canister.
7. Place Brick Light into Surface Mount Canister. Secure the flange to the Surface Mount Canister using the four countersunk screws.



Material Maintenance

DO NOT use bleach, concentrated cleaners, or solvents under any circumstances.

DO NOT water blast/pressure blast fixtures

DO NOT use abrasive compounds.

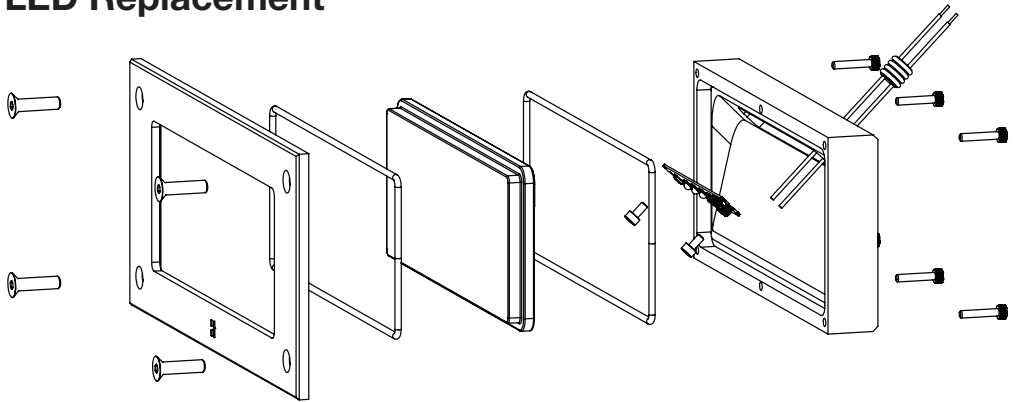
316 Stainless Steel: To maintain the finish of 316 stainless steel it is recommended to wash the luminaire with fresh water from time to time to stop salt and corrosive elements building up. If tea staining appears, a commercially available stainless steel cleaner is recommended to remove this.

316 Stainless Steel with Electro Polishes still require regular maintenance and washing with fresh water. Even an electro polished stainless steel fixture under an eave or roof will suffer from the build up of salt deposits as it will not be washed away by rain.

Bronze will age naturally and patina over time. It is not necessary to clean bronze frequently. If it does require cleaning, wipe down with a damp cloth.

DO NOT use polishing compounds.

LED Replacement



CAUTION: Make sure that the power to the luminaire is switched off before attempting to change the LED. When replacing the gasket, lens or LED make sure there is no dirt or grit on the gasket. Dirt or grit on the gasket may cause the luminaire to leak.

Replacement: Pay close attention to the component order.

Unscrew the four screws holding down the flange and remove the lens and gaskets. Unscrew the two screws holding down the LED board. Unclip the black and white wires from the terminals on the LED board to remove.

Apply sufficient heatsink compound to the back of the new LED and reverse action the above steps making sure components are replaced in the correct order. If reassembled in the incorrect order, this will lead to leaking and/or failure of the electrical components. **DO NOT** over tighten the flange screws as this will make removal difficult and may cause the LED or lens to break.