

WARNING:

- This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.
- Make sure all electrical power is turned off while installing the fixture.
- This luminaire must be adequately grounded for protection against shock hazards and to assure proper operation.
- Disconnect power before servicing.
- LEDs are ESD (Electro Static Discharge) sensitive devices that can be easily damaged if the proper ESD mitigating steps are not taken.
- LEDs are very sensitive to mechanical damage. Caution must be taken to avoid damage to the LEDs.
- ESD or mechanical damage voids all warranties.

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A. HUB MOUNTING

PARTS INCLUDED WITH 3/4" HUB MOUNTING BOX:

NOTE: GH 4' fixture requires two hubs for mounting.

- (1) 3/4" Conduit Lock Nut (LN).
- (1) HUB Mounting Box (MB) (includes 3/4" NPT cast HUB).
- (1) Adjustable 10' aircraft 'Y' cable hanger with toggles (AC)

TO INSTALL FIXTURE ONTO 3/4" RIGID CONDUIT (FBO)

FIG A.0.1

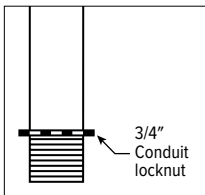
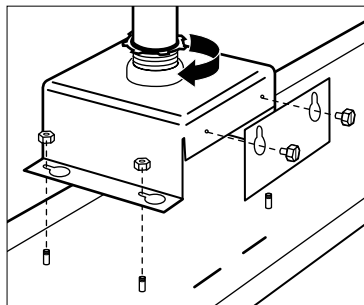


FIG A.0.2



- STEP 1:** Screw LN onto rigid conduit with locking side of nut facing towards end of conduit to which MB will be attached.
- STEP 2:** Screw 3/4" rigid conduit (FBO) to 3/4" cast HUB in MB until tight. NOTE: Access cover plate on MB is to run parallel with length of fixture.
- STEP 3:** Tighten LN against top of cast HUB to assure MB assembly locked into position.
- STEP 4:** Remove wire way access cover from MB.
- STEP 5:** Remove access plate from back of fixture and discard, pull fixture supply leads out through access plate hole.
- STEP 6:** Loosen (4) hex machine nuts approximately 1/8" on bolts protruding out back of fixture housing.

- STEP 7:** Mount fixture onto MB by lifting fixture and guide (4) mounting bolts with machine nuts through keyholes in MB. (NOTE: Access cover plate should align with two small slots in fixture.) Shift fixture horizontally until all four bolts are positioned in narrow area of keyhole. Tighten all four machine nuts with wrench or nut driver.

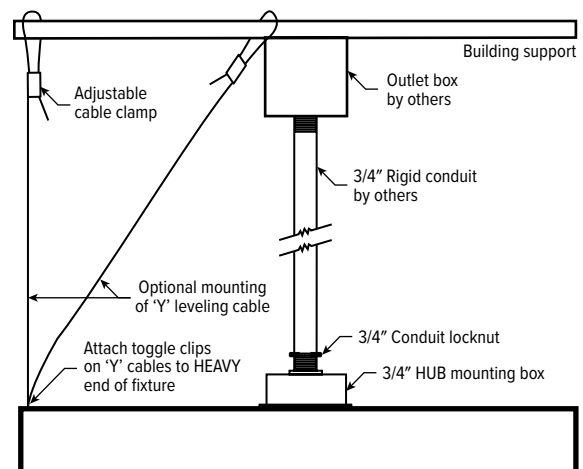
- STEP 8:** Make electrical connections of incoming power supply wires from 3/4" rigid conduit to fixture supply wires. NOTE: Wire in accordance with all NEC requirements and any state, city or local electrical codes. See page 2 for WIRING DIAGRAM.

- STEP 9:** Replace wire way access cover onto MB.

BALANCING/STABILIZING FIXTURE

In some cases the fixture will not hang level due to ballast(s) mounting, EM packs, occupancy sensors, air movement, etc., which cause the fixture to be unbalanced. If this condition occurs, install the optional AC assembly to level and stabilize the fixture. Attach the two toggles on 'Y' cable through hanging holes on HEAVY end of fixture and attach other end of cable to a building support member using the adjustable gripper on cable. Adjust cable until fixture is level. See FIG A.9.1 for optional methods of attaching leveling cable.

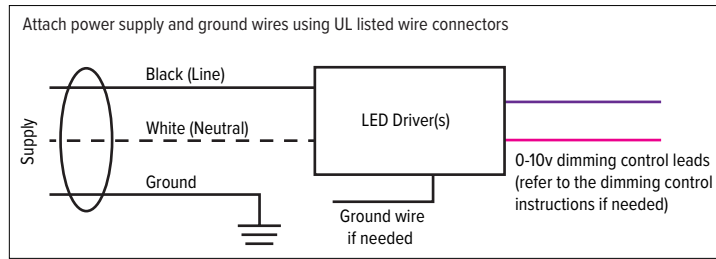
FIG A.9.1



DAU HIGH BAY INDUSTRIAL

INSTALLATION INSTRUCTIONS

B. WIRING DIAGRAM



C. DIALIGHT STANDARD SSL - LIMITED WARRANTY

Warranty and warranty term

Dialight warrants solely to the original commercial end user (**Purchaser**) of the Dialight solid-state light product (**SSL Product**), that the SSL Product will be free of significant defects in material and workmanship at the date of purchase and for the applicable warranty period (as stated on the Dialight corporate website (**Website**) (indicated by the unique 3-letter product code prefix (**Product Code**)) for the product purchased (**Warranty Period**).

Where the SSL Product has replaceable parts and where Dialight provides replacement parts or whole products (**Replacement Product**) in respect of any failure in an SSL Product, the warranty term for such Replacement Product shall be the lesser of: (a) the remaining Warranty Period applicable to the original SSL Product; or, (b) the Replacement Product warranty term applicable/notified at the date of supply of the Replacement (or as notified on the Website).

Where Purchaser buys any additional or complimentary product (from Dialight that is interchangeable and/or connectable with any modular parts of the SSL Product (including but not limited to battery back-up units) (**Additional Product**), the warranty term for each such additional product (even where sold incorporated as a single unit) will be the applicable warranty term indicated in respect of the product code (or otherwise) on the Website.

For the purposes of the following terms, the term '**SSL Product**' includes Replacement products and Additional Products.

Warranty exclusions:

This warranty does not cover the following (liability for which is excluded to the fullest extent permitted under applicable law):

- any fault or failure of the SSL Product occurring after the expiry of the applicable Warranty Period;
- SSL Products that are: (a) used and/or installed other than in accordance with the specification for the relevant SSL Product (being the specification available on the Website and/or otherwise issued by Dialight at the date of supply of the SSL Product (**Specification**)) and/or used and/or installed in settings outside of the power supply and/or environmental parameters set out in such Specification; and/or, (b) subjected to abuse, misuse, neglect, negligence, accident, improper testing or service, improper installation or removal and reinstallation, improper storage, improper handling, improper repair, or use contrary to any Specification, data sheet, operating guide other written installation or maintenance guides made available on Dialight's website and/or otherwise issued by Dialight at the date of supply of the Dialight Product or otherwise (collectively **Documentation**) including but not limited to damage / loss caused by failure to correctly install (including, but not limited to, failure to correctly utilise of appropriate primary and secondary retention for SSL Products);
- non-material degradation or wear and tear of SSL Products arising during standard authorized use;
- SSL Products that are subjected to (momentary or continuous) abnormal physical stress, abnormal environmental conditions, exposure to foreign materials, exposure to chemical attack, exposure to excessive humidity, vibration, impact, extreme temperature, subject to electrical line noise, electric surge, voltage outside range, RF noise or other abnormal electrical stress and/or are otherwise operated other than in accordance with the applicable Specification;
- SSL Products that are reconstructed, repaired or altered by persons other than Dialight or a Dialight-authorized representative or a suitably qualified technician (as mandated in the Dialight Documentation) (an **Approved Technician**); and/or, SSL Products that have been amended, repaired or modified using third party products or components not manufactured or supplied by Dialight; and/or, any damage to or malfunction of SSL Product (including controls circuitry such as wired or wireless) or lighting network as a result of interference from an external device or system;
- advice or assistance relating to the SSL Products that Dialight provides free of charge as a gesture of goodwill to a Purchaser;
- any defective SSL Products where the defect has arisen as a result of Dialight complying with any drawings, specification or instructions supplied to Dialight by the Purchaser;
- any third-party manufactured products attached to or connected with the SSL Product, inserted in the SSL Product or added to the SSL Product network such as sensors, detectors, or communication devices (**3PP**) (such products are covered by the applicable manufacturer warranty) - for the avoidance of doubt, Dialight makes no representation or warranty with respect to any 3PPs and further shall not be liable where such 3PPs cause damage or defects to the SSL Product attributable to the 3PP being (a) improperly installed (b) malfunctioning or being defective, and (c) used, deployed or operated outside of its manufacturer specification and/or operating instructions; and/or,
- any security breach or hacking of the SSL Product or lighting network through manual, wired or wireless intrusion or 'man-in-the-middle' attack.

What will Dialight do to correct the problems?

If, upon the inspection and testing of any returned SSL Products or remote diagnosis by Dialight, SSL Products are found to be defective and such defect is covered under this warranty, Dialight shall (at Dialight's option) repair, replace, supply replacement part(s) for, or refund such SSL Products.

Warranty claim process

STEP 1: Notify the alleged claims or defects using the warranty notification process detailed in the Documentation. Warranty claims must be notified by Purchaser: (a) within the Warranty Period; (b) as soon as reasonably possible; and (c) in any event within thirty (30) days of discovery.

STEP 2: Dialight will notify Purchaser that: (a) the Purchaser should return the SSL Product to Dialight for diagnosis and repair (**Dialight Repair**); or, (b) a Replacement will be dispatched by Dialight to Purchaser (**Local Repair**).

STEP 3A: Where Purchaser is notified by Dialight of a Dialight Repair, then Purchaser must:

- obtain an RMA (return material authorization) number and instructions on how and where to return the SSL Products to Dialight customer services.
- return (at Purchaser's own cost and expense) the SSL Products together with: (a) a copy of the original bill of sale or other evidence showing the date of purchase and identification of the original Purchaser; and, (b) a copy of the compatibility assessment carried out prior to the original installation of the SSL Product (ie requested by Dialight); and,
- confirm prior to return that it accepts that it is liable all costs and expenses (including risk of loss) for the delivery of all repaired or replaced SSL Products by Dialight to the Purchaser.
- Purchaser shall bear all cost in relation to the access to, installation of, de-installation of, functionality testing of, and commissioning of the SSL Product and/or Replacement(s) (as applicable).

STEP 3B: Where Purchaser is notified of a Local Repair, then:

- Purchaser must send to Dialight: (a) a copy of the original bill of sale or other evidence showing the date of purchase and identification of the original Purchaser; and, (b) a copy of the compatibility assessment carried out prior to the original installation of the SSL Product (ie requested by Dialight);
- Dialight will deliver (at Purchaser's cost) the relevant Replacement(s);
- Purchaser must, upon receipt of the Replacement(s), install (using an Approved Technician) such Replacement(s) strictly in accordance with the Documentation (in particular ensuring that the Replacement(s) match the part number(s) of the components being replaced; and,
- Purchaser shall bear all cost in relation to the access to, installation of, de-installation of, functionality testing of, and commissioning of the SSL Product and/or Replacement(s) (as applicable).

Warranty limitations:

- Warranty terms: See above.
- Replacement functionality: Any Replacements will have equivalent functionality but will not necessarily be identical to replaced components.
- Extent of Liability: Repair, replacement or refund as detailed in this warranty is the sole and exclusive remedy under this warranty or otherwise for defects in SSL Products.
- NO ADDITIONAL WARRANTY: EXCEPT FOR THE WARRANTIES DETAILED HEREIN, NEITHER DIALIGHT NOR ANY PERSON ON ITS BEHALF HAS MADE OR MAKES ANY EXPRESS OR IMPLIED REPRESENTATION OR WARRANTY WHATSOEVER, EITHER ORAL OR WRITTEN, INCLUDING ANY WARRANTIES OF MERCHANTABILITY, CONFORMANCE TO DESCRIPTION OR SAMPLE, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT, WHETHER ARISING BY LAW, COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE OR OTHERWISE, AND ALL SUCH LIABILITIES ARE EXPRESSLY DISCLAIMED TO THE FULLEST EXTENT PERMISSIBLE UNDER APPLICABLE LAW, AND PURCHASER ACKNOWLEDGES THAT IT HAS NOT RELIED UPON ANY REPRESENTATION OR WARRANTY MADE BY DIALIGHT, OR ANY OTHER PERSON ON DIALIGHT'S BEHALF, EXCEPT AS SPECIFICALLY DETAILED IN THIS WARRANTY.
- IN NO EVENT SHALL DIALIGHT BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL, EXEMPLARY, CONSEQUENTIAL OR PUNITIVE DAMAGES INCLUDING ANY DAMAGES FOR BUSINESS INTERRUPTION, LOSS OF USE, REVENUE, SAVINGS OR PROFITS, ARISING OUT OF BREACH OF CONTRACT, TORT (INCLUDING NEGLIGENCE AND STRICT PRODUCT LIABILITY) OR OTHERWISE, REGARDLESS OF WHETHER SUCH DAMAGES WERE FORESEEABLE AND WHETHER OR NOT DIALIGHT, A DIALIGHT AUTHORIZED REPRESENTATIVE, OR THE PURCHASER WAS ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.
- EXCEPT TO THE EXTENT NOT PERMISSIBLE UNDER APPLICABLE LAW, DIALIGHT SHALL NOT BE LIABLE FOR ANY DAMAGES RELATING TO PERSONAL INJURY OR DEATH.
- IN NO EVENT SHALL DIALIGHT BE RESPONSIBLE FOR ANY LIABILITY ARISING FROM COMPROMISE OF SAFETY AND/OR SAFETY CERTIFICATION RESULTING IN PART OR IN WHOLE FROM ANY ACTION OF PURCHASER (OR ANY THIRD PARTY ACTING ON BEHALF OF PURCHASER) THAT IS NOT DIRECTLY MANDATED IN THE RELEVANT DIALIGHT DOCUMENTATION, INCLUDING BUT NOT LIMITED TO INSTALLATION, DE-INSTALLATION, ENHANCEMENT AND/OR REPAIR OF DIALIGHT PRODUCT.

General

Where there is any conflict or inconsistency between the English language version of this warranty and any translated version, the English language version shall prevail.