

DL2 Installation Instructions

Important Safety Information

CAUTION! The installer should determine whether this device is suitable, adequate, or safe for the use intended. Since individual applications are subject to great variation, this manufacturer makes no representation or warranty as to the suitability or fitment of these devices for any specific application. If damage occurs, please replace damaged parts immediately.

Setup and Mounting

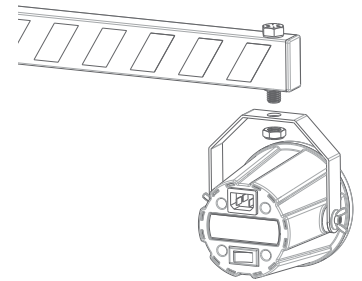
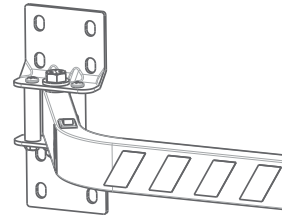
Mount your dock light in three easy steps

The DL2 bracket is designed to fit most existing bolt hole patterns from previous dock arm installations.

Step 1. Select a mounting location suitable to support the weight of the unit. If securing to a solid cinderblock or cement structure, use 3/8" lag bolts with expansion anchors. If mounting to a wood framed building structure, fasten directly to a stud using 3/8" lag bolts.

Step 2. Use the template on the following page to drill appropriate sized holes for the fasteners/wall anchors (only 4 fasteners required). Recommended bracket mounting height is 66-78 inches (168-198cm) from the floor and 12-18 inches (30-46cm) from the edge of the door opening.

Step 3. When the dock arm is securely fastened to the wall, attach the lamp head to the arm end with included fasteners (not applicable for integrated LED). Connect the cordset into a suitable power source and your DL2 is ready to be used.



CAUTION! Plug the unit into an electrical outlet compliant with the ratings as specified on the product label.

Max Weight: 30 lbs (14 kg)

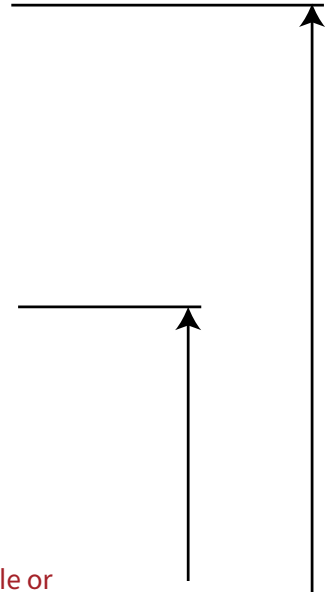
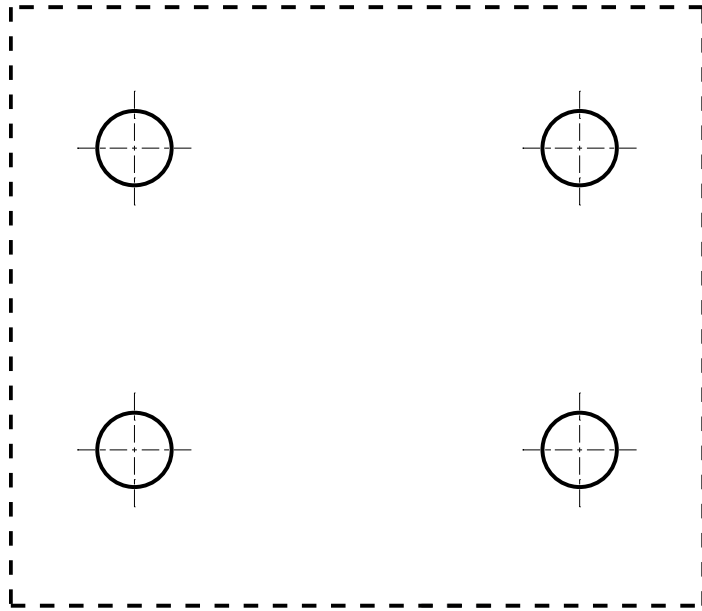
120 VAC, 60Hz, 14 Watts, Rated up to 10 Amp Max

Calibration

Adjust the jointed fasteners to allow ease of positioning and movement of the arm and lamp head. Avoid positioning the light beam directly at operators' pathway; instead aim the light at surfaces inside the trailer to maximize safety and efficiency.

Limited Warranty: If it appears within three (3) years from date of delivery to Purchaser that any products or component parts do not conform exactly to the specifications and physical dimensions, and the Purchaser, at its expense, returns the product or component parts to the Seller together with a report of defects, the Seller shall review the inspection report and inspect the items and shall authorize, at its option, either the repair or replacement of any non-conforming products or component parts, whether on warranty, contract of negligence, shall not in any case exceed the amount to be paid by the Seller in obtaining and repair or replacement of non-conforming products or component parts, and upon expiration of the warranty period, all liability of the Seller shall be terminated. Seller shall not be liable for any injury, loss or damage, direct or consequential arising out of the use or the ability to use the product. This warranty gives specific legal rights. You may have other rights, which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so that the above limitation of exclusion may not apply to you.

UP



$3 \frac{13}{16}$ in.
(97.155 mm)

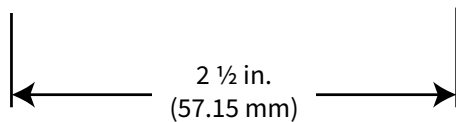
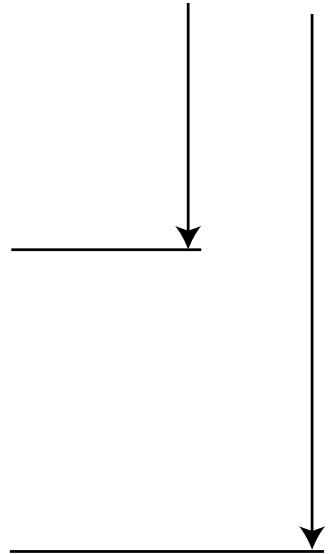
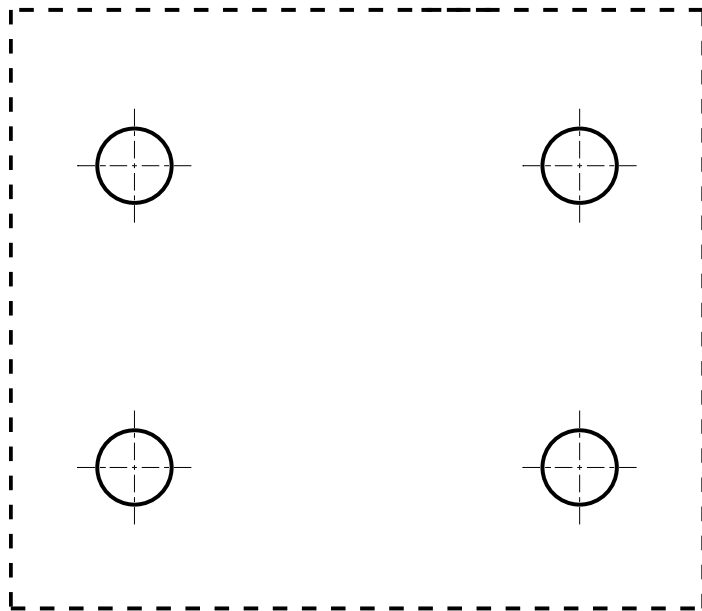
$6 \frac{7}{8}$ in.
(174.625 mm)



IMPORTANT: Print this template on 8.5 x 11 paper at 100% scale or actual size. Before using this template, be sure to measure the line below to ensure it measures 5 inches/12.7 centimeters. If line does not measure 5 inches/12.7 centimeters, adjust scale accordingly and print template again until line matches perfectly.



5"



$2 \frac{1}{2}$ in.
(57.15 mm)