

LIMITED WARRANTY AND LIMITATION OF LIABILITY

All electrical components manufactured and marketed under Hurley Marine, Inc., are warranted to be free from defects in material and workmanship under normal and proper use for a period of 90 days from date of shipment from Hurley Marine, Inc. No claim for breach of warranty will be allowed unless the material or workmanship is found defective within the warranty period, properly documented by buyer and Hurley Marine, Inc. is notified in writing within 10 days from failure. This warranty shall not apply to products that have been disassembled, altered, or utilized in a manner not approved by Hurley Marine, Inc. or subjected to normal wear and tear, abuse, misuse, improper maintenance, negligence or accident.

CUSTOMER AGREES THAT USE OF THE PRODUCT/SERVICE IS ENTIRELY AT CUSTOMER'S OWN RISK. THE FOREGOING WARRANTIES ARE EXCLUSIVE AND ARE ACCEPTED BY BUYER IN LIEU OF ANY AND ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE. Buyer's sole remedy in the event of a breach of the foregoing warranties is the repair or replacement of the affected product by Hurley Marine, Inc., upon the return of the product transportation charges prepaid to Hurley Marine, Inc., and after a charge to buyer for the use of the product prior to its return. BUYER AGREES THAT IN NO EVENT WILL HURLEY MARINE, INC'S LIABILITY FOR ALL LOSSES FROM ANY CAUSE, WHETHER BASED ON CONTRACT, NEGLIGENCE, STRICT LIABILITY, OTHER TORT OR OTHERWISE, EXCEED BUYER'S NET PURCHASE PRICE, NOR WILL HURLEY MARINE, INC, BE LIABLE FOR ANY SPECIAL, INCIDENTAL CONSEQUENTIAL OR EXEMPLARY DAMAGES.

Under no circumstances is Hurley Marine, Inc. responsible for reimbursement of expenses related to vessel haul-outs, technician or yard personnel, travel expenses, yacht storage, labor performed during removal and/or replacement of fixture(s), or shipping costs for replacement parts and/or repairs. These are assumed liabilities of the customer and part of the terms of sale between Hurley Marine, Inc. and its customer.

The foregoing warranties will continue in effect for so long as the product is serviced and maintained in accordance with Hurley Marine, Inc. instructions and with genuine Hurley Marine, Inc. manufactured replacement parts. These warranties may not be altered or amended except by a written instrument signed by buyer and a duly authorized officer of Hurley Marine, Inc. For warranty or service assistance contact your Hurley Marine, Inc. dealer.

TERMS OF SALE / SHIPPING

RETURN POLICY: If you are dissatisfied with your purchase, contact us within 30 days from the date of product purchase. Products returned within 30 days of their receipt, unopened in their original packaging and otherwise in new condition will automatically be exchanged or refunded. A minimum fee of 25% of the price of the product will be charged for inspection, repacking and restocking for items not returned in their original condition. Other fees may apply depending upon the condition of the item. Products are not returnable after 30 days.

EXCHANGE / REFUND PROCEDURE: All returns must have a copy of a paid invoice, contact information and a brief description of the reason accompanied with the return.

- Properly repack the product in the original packaging and place inside a box suitable for shipping with all the original enclosures, parts, and accessories.
- Return it with **original receipt** and postage pre-paid (we do not accept C.O.D.), add appropriate insurance.
- Shipping and packing fees are non-refundable.

Non-Returnable items: Inflatable boats, installed/mounted items, damaged goods, clearance/discount items, used and/or display items, electrical goods, light bulbs and special ordered items are not returnable, unless defective, and then for repair/replacement only. If the product is defective you must call Hurley Marine, Inc. within 10 days of receipt of the product.

DAMAGES GOODS: We thoroughly inspect all items prior to shipment. We suggest that you also thoroughly inspect the item(s) before accepting delivery. If damage is apparent, refuse delivery or if your parcel is left without a signature and damage is found contact the carrier immediately. Do not discard the box or any packaging materials. Most claims must be filed with the carrier within 10 days of receipt of delivery. Although we take special care to ensure the safe arrival of your merchandise, our responsibility for damage ends when the carrier accepts shipment.



Drain Plug Light Instructions Puck Light Instructions



CAREFULLY READ THESE INSTRUCTIONS BEFORE INSTALLING OR USING THIS PRODUCT

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Features:

- Lights have been factory pressure tested for fail safe operation.
- The housing has been designed to dissipate heat when submerged.
- Installation is simple and user friendly.
- Specially designed watertight cable glands and gaskets.
- Low Draw: Volt Range: 10 - 30 volts / AMPS: .75 amp @ 12v

WARNING

The following instructions contain important safety information and should be followed carefully. Failure to do so may result in injury and will void warranty.

WARNING

- *Do not* operate light out of water. Failing to adhere to this may see excessive temperature build up in the fixture resulting in damage.
- *Do not* use silicone sealant on soldered joints as the acid in silicone will attack joints resulting in eventual failure.
- *Do not* use electrical tape to insulate soldered inline joints.
- *Do not* use as a step.
- Dismantling of housing cover, wire glands, etc. voids warranty.

WARNING

EXCESSIVE MOISTURE: Do not expose electrical connections to direct water contact or submersion.

LOCATION OF POWER CABLES: Make sure all electric power cables are located so that they cannot be stepped on, tripped over, chafed or otherwise be subjected to damage or stress.

OVER TEMPERATURE PROTECTION: Lights are equipped with an over temperature protection circuit that will dim the light if it inadvertently over heats. Ensure the lens and backing plate are kept clean at all times. Failing to do so will result in excessive heat build up and poor light performance. Do not use abrasive or sharp objects to clean the housings and glass lens.

Installation:

• **Drain Plug Light** - Install your light by removing the the drain plug, insert the cable and hand tighten in to the garboard drain. *Do not* use a wrench or any other device.

• **Puck Light** - Mark the position. It is good practice to use tape on the surface to be drilled then drill the hole through the tape. This will avoid scratching/chipping of the surrounding surface.

• After drilling the holes apply a marine grade sealant, 3M 5200 is recommended, in the holes to ensure it is completely sealed against the ingress of moisture between lamination. Attach light and allow sealant to cure.

Wiring and Connections:

- All wiring must be carried out by a suitably trained/qualified electrician. With low voltage DC wiring the risk of fire may be present if wiring is not correctly installed.
- Ensure wiring is of the correct size for the current draw. Stranded marine wire should be used depending upon length of run.
- Ensure electrical supply has suitably sized fuse or other protective device (2-1/2 amp. total) to provide adequate protection of wiring and connected equipment in the event of circuit fault or short circuit.
- Ensure the power cable has a long enough lead on it to compensate for the screwing/un-screwing of light housing.
- Use only approved marine grade water-tight connectors. All joints must be above the waterline, soldered and sealed with a proprietary compound filled heat shrink tube.

Maintenance:

- Ensure the lens & backing plate is kept clean at all times, do not use abrasive or sharp objects to clean the glass lens.
- Failing to do so will result in excessive heat build up and poor light performance.
- Carry out regular checks of the housing to ensure it is kept clear and clean.
- Carry out regular checks of wiring and connectors to ensure they are secure.
- Spraying lights with Silicone or putting a thin layer of Petroleum Jelly on annually will help keep algae, mussels, barnacles, etc. off.