

HALOGEN BULB REPLACEMENT / PARTS / ACCESSORIES

The Golight® utilizes a Philips® H-9 bulb, which may be purchased through Golight, Inc. along with other parts and accessories. Visit our web store at: <http://store.golight.com> or contact us at 308.278.3131 or 800.557.0098.

THREE YEAR LIMITED WARRANTY

Golight, Inc. warrants the Golight® against any deemed defects that are due to workmanship for parts or faulty materials, except halogen lamps, for three years from the date of the original purchase. This warranty to the Golight® does not cover damage resulting from unreasonable use or misuse, unreasonable maintenance or loss, or labor costs.

Mounting the light upside down will void the warranty.

Warranty information must be filled out within 30 days of purchase at: <http://golight.com/products/registration.html>, for warranty protection.

If the Golight® does fail to operate under warranted specifications, send the light and remote controls postage paid, plus \$9.95 for shipping and handling to: Golight, Inc. • Service Department • 37146 Old Hwy 17 • Culbertson, NE 69024-8226. No C.O.D.'s accepted. Only the above manufacturer is authorized to perform warranty repair or replace product.

Any consequential damages to person or property are excluded from this warranty. Some states do not allow the exclusion and limitation of incidental or consequential damages, therefore the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights and you may also have other rights.

End of Useful Life

For information regarding the proper disposal/recycling of the light contact Golight at 800.557.0098

Golight Inc
37146 Old Hwy 17
Culbertson, NE 69024
800.557.0098 | 308.278.3131
www.golight.com | info@golight.com

MODEL NUMBERS: 2020, 2021, 20204, 20214

GOLIGHT®

Instruction Guide

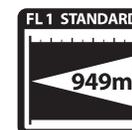
Congratulations

You are now the owner of one of the finest remote control searchlights available today. Thank you for letting Golight® assist you in your lighting application needs. We're proud of our products and the technology that we've developed to ensure our customers the most durable, versatile and powerful searchlights in the lighting industry.

Please read these instructions before using your new Golight®.



GOLIGHT® GOLIGHT® LED



The Golight® Models 2020/2021 & 20204/20214 are designed to be permanently attached to a vehicle. The Searchlight with Directional Flexibility is controlled by a wired dash mount control, which gives the operator a full 370° horizontal rotation and a 135° vertical tilt with fingertip control.

The Golight® provides superior light penetration with Cr5 PentaBeam™ technology in a halogen configuration or with state of the art P-Vex™ lens and LED technology.

The Golight® Includes:

- Golight® Searchlight
- Wired Dash Mount Remote Control
- Permanent Mounting Gasket
- Screw and Caps
- Rockguard (not Available with LED units)

MOUNTING INSTRUCTIONS

Determine location of dash-mount remote. Create an opening and insert dash-mount remote with correlating quick connect on 20' cord. (Extra 10' and 20' quick connect harnesses are available, if needed.) Connect power wires to 12 v D.C.

The 12 Volt DC power wire should be joined to the power leads on the 20' cable with appropriate automotive wire attachments. It is critical that polarity be observed. The (+) lead of the Golight® is marked with a red tag. The power should be fused at 10 Amps and be on a dedicated circuit or wired to an appropriate automotive relay system.

Determine location for Golight®. The small arrow on the base indicates the normal forward direction of the light. Create opening for Golight® cord. Place gasket on Golight® and attach correlating quick-connect to Golight®. Position the connection point beneath the mounting surface and use silicone sealant to fill opening around the harness. Set light in place and mount light base to surface with screws provided. Cover screws with the 4 caps provided.

NOTE: The small drain hole in the edge of the gasket should normally face opposite the forward direction of the vehicle—opposite the arrow molded in the front of the base. Silicone or other like sealants should not be used around the base gasket as it will limit the Golight's ability to drain excess water properly.

** Attach Dash-Mount Remote to designated location with screws.

Unit is installed.

OPERATION OF GOLIGHT®

1. Use the toggle switch on the dash control to turn the light on/off.
2. The 4-way joystick on the dash control rotates your light to the desired location.

USAGE:

- » This light is intended for off-road and utility use only
- » This light is intended to be mounted outside the vehicle while in use
- » This light may only be disassembled and repaired by an authorized representative

MISUSE:

- » This light is not approved for road or highway use
- » This light is not approved for underwater use
- » This light is not approved for inverted mounting
- » This light is not approved for use inside a vehicle or enclosure and power should be removed prior to placing the light in such circumstance
- » This light may be damaged if operated in icing conditions
- » This light may only be dismantled by an authorized Golight representative

» Any violation of the above referenced misuses will be considered grounds for warranty refusal

IMPORTANT SAFETY INFORMATION

- * This symbol is to alert you to important operating or servicing instructions that appear in your instructions. Always follow basic safety precautions when using this product to reduce the risk of injury, fire or electric shock.
- * This light is for off road and utility use only. It is not designed for road use as a driving light.
- * FCC RULE Part. 15.21 - Changes or modifications made by the user not expressly approved by Golight, Inc. for compliance could void the user's authority to operate the equipment.

For safe and efficient operation of your Golight®, observe these guidelines:

Using your Golight® in icing conditions could damage the gear motors.

The remote must be kept clean and dry to avoid damage to the internal circuitry.