

GLR-GT-ALB-PERM-WHT

Adjustable Locking Base Compatible with Golight Radioray GT Lights - White/Permanent Mount

Product ID: 324761

Please see last page for supporting documentation for this product (certificates, CAD files & drawings, IES files, wiring diagrams, etc).



Image: GLR-GT-ALB-PERM-WHT

Larson Electronics LLC manufactures a wide variety of products, including custom built to spec designs. The pictures displayed for this unit are a general representation of form factor for the product line and may not accurately represent this exact configuration in every detail due to custom builds and changes between similar products in our standard catalog. The specifics for this configuration are listed in the specification table and supporting documentation (CAD files, Dimensional Drawing, Name Plate Diagram, Wiring Diagram, etc.). This means that specific details (receptacles, plugs, wires, connections, mounting brackets, external finishes, etc.) may not be accurately represented in images vs specifications. Please review specifications and do not order based solely on images.

GLR-GT-ALB-PERM-WHT Locking Base

Unit Type: Adjustable Locking Base

Dimensions: 5.04"D x 5.5"W x 7.73"H

Weight: -

Capacity: -

Compatibility: Golight Radioray GT Lights

Materials:-

Finish: White Powder Coating

Mount: Adjustable Locking Base - Permanent Mount

Quick Summary

Made in the USA

Special Orders- Requirements

Contact us for special requirements

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E-mail: sales@larsonelectronics.com

Made in the USA

Adjustable locking base for Golight Radioray GT Remote Controlled Spotlight. A spring loaded Pem stud snaps into one of the numerous index holes, controlling the rotation and tilt angles. Although the angle is easy to change, no amount of vibration will change the settings, once established. The remote control lights can change rotation and angle, but often times the remote control light needs to be elevated in order to have full range. Sometimes, the remote control light cannot be mounted at the very edge of the surface or it is mounted behind some type or rail. In these cases, elevating the light

6 inches and creating new angles will improve the performance of the light.

For people wanting to mount the Golights on an angled surface, this adjustable, locking base seems to be working well. It gets the Golight up about 6 inches from the mounting surface and gives them the ability to set the mount angle and rotation at any angle they like. You just pull back on the pem studs, rotate or tilt the unit and then drop the stud into an index hole. This makes it a snap to change the position of the base, but once it is locked into place it will stay there no matter how much vibration.

The steeper the mounting surface, the more useful this is. You can mount the light on a 45 degree downward slope, and then use the base to bring it level. You can even mount the light facing down and then use the base to bring it level.

Excellent solution for mounting on garages and buildings. When combined with the [GL-1204 Ac/DC Converter](#), any Golight remote controlled spotlight can be used with common house wiring (110 VAC). Thus, this becomes an excellent security light for driveways, walkways, etc. where people can use the handheld remote to activate and control the light as they approach and use the driveway, walkway, parking lot, etc.

At Larson Electronics, we do more than meet your lighting needs. We also provide replacement, retrofit, and upgrade parts as well as industrial grade power accessories. Our craftsmen can custom build any lighting system and/or accessories to fit the unique demands of your operation. A commitment to honesty, quality, and dependability has made Larson Electronics a leader in the lighting and electronics business since 1973. Contact us today at 800-369-6671 or message sales@larsonelectronics.com for more information about our custom options tailored to meet your specific industry needs.



Frequently Asked Questions (FAQ)

There are no Fags



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Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- **Dimensional Drawing 2D** (<https://www.larsonelectronics.com/images/product/DimensionalDrawing/324761.PDF>)
- **STEP File (3D CAD Model)** (<https://www.larsonelectronics.com/images/product/Step/324761.ZIP>)
- **HigResPic1** (<https://www.larsonelectronics.com/images/product/HigResPic1/324761.JPG>)
- **HigResPic2** (<https://www.larsonelectronics.com/images/product/HigResPic2/324761.JPG>)
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