

Adjustable Locking Base for Golight Radoray Instruction Manual

Thank you for your purchase of the GLS-ALB Spotlight. Do not attempt installation until you are familiar with all warnings, precautions, and procedures outlined within this instruction sheet.

Safety Warnings

For personal safety, always follow the safety instructions in this manual to ensure safe and long-term use. Failing to do so can result in damage to the product or serious bodily injury.

WARNING

DO NOT attach equipment exceeding weight capacity.

DO NOT use this product for other than its intended use.

DO NOT keep fingers near pivot point while adjusting to prevent from being pinched.

DO NOT operate in rough conditions.

MOUNTING AND ADJUSTMENTS:

The adjustable base attaches to a surface via 4 bolts through the 4 holes in each corner of the base. The footprint of the base plate is 4 inches square.

This locking base for Golight Radoray spotlights is available in permanent mount or magnetic mount versions. Your chosen selection for mounting type along with color will be shipped preconfigured from factory.

PERMANENT MOUNT

The top mounting plate fits the Golight Radoray permanent mount remote controlled spotlight. Follow the steps below to mount your Golight Radoray to the locking base.

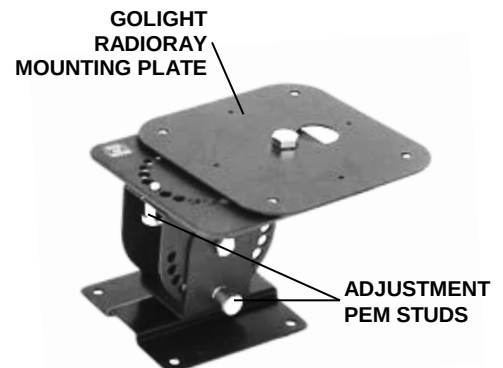
1. Feed the wires through the back of your Golight.
2. Attach via 4 thru-holes on base of Golight.
3. Wire the Golight to a power source. It is recommended that you wire your Golight to a single dedicated circuit with a 10 amp fuse using a minimum of 14 gauge wire.

MAGNETIC MOUNT

Attach magnetic base of Golight Radoray to top plate. Align magnetic base to the center of top plate to ensure maximum grip. Run cable to your power source.

The angle of the locking base can be controlled via the spring loaded Pem stud that enables the user to easily change and lock in the angle of the base plate via index holes across the 180 degree arc. Once the spring loaded Pem stud is released into the index hole, the angle is locked in and no amount of vibration will alter the position of the stanchion.

The angle of the top mounting plate can be controlled via the spring loaded Pem stud that enables the user to easily change and lock in the angle of the stanchion via index holes across the 360 degree circle. Once the spring loaded Pem stud is released into the index hole, the angle is locked in and no amount of vibration will alter the position of the top mounting plate.



THESE INSTRUCTIONS MAY NOT COVER ALL DETAILS OR VARIATIONS OF THIS PRODUCT FOR YOUR EQUIPMENT OR INSTALLATION REQUIREMENTS. SHOULD FURTHER INFORMATION NOT COVERED BY THESE INSTRUCTIONS BE REQUIRED, PLEASE CONTACT LARSON ELECTRONICS BY EMAIL AT SALES@LARSONELECTRONICS.COM OR BY PHONE AT 1-877-348-9680 FOR FURTHER ASSISTANCE.

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