HML Series

Hand Spotlight with Magnetic Base Instruction Manual

Thank you for your purchase of the HML/CML Series Handheld Spotlight with Magnetic Base. These instructions will cover how to operate the light.

The light features a magnetic base that allows it to attach to any metal surface – the mount has gripping power up to 100lbs. When removing, do not drag the magnetic base to disconnect, as it may scratch the surface/paint.

OPERATION

- Use the handle on the back of the light to tilt up/down and pan left/right.
- Adjust the tightness of pivot/pan movement using the tightening bolts on the side of the base hinge.
- Adjust the vertical position of the LED light within the trunnion mount by loosening the screws on either side of the light, tilting the light to desired position, then re-tightening the screws.
- Plug the power cord into a compatible receptacle outputting the correct voltage. If you chose the pigtail option for the power cord, you will need to install a compatible cord cap to power your LED light.

NOTE: ***Check for proper voltage before use!*** *This unit is designed to work on voltages ranging from 100-277V AC 50/60HZ. Powering the light with voltage outside this range will cause damage to fixture and void any warranty.*



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 1-800-369-6671 FOR FURTHER ASSISTANCE.

PLEASE VISIT LARSONELECTRONICS.COM FOR **WARRANTY** AND **RETURN** INFORMATION.