HML/CML

Handheld Spotlight with Magnetic Base Instruction Manual

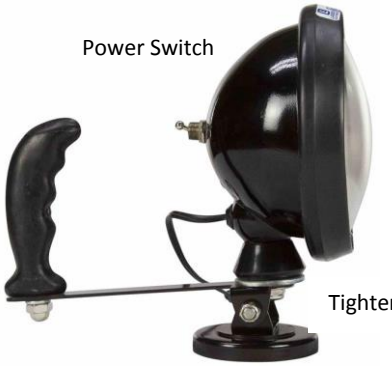
Thank you for your purchase of the HML/CML Series Handheld Spotlight with Magnetic Base. These instructions will cover how to operate the light as well as bulb replacement.

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.
- Connect the SAE connector from power cord to light.
- Plug power plug into power source and flip the switch on back to turn light on.

NOTE: ***Check for proper voltage before use!*** *Power options range from 12v DC to 24v DC. Each model requires a specific voltage and is not variable.*





Deutsch Connector

Models with a transformer are designed to run on 110V AC. Double check product nameplate prior to energizing. Always connect the light to the transformer before energizing with 110V AC.

BULB REPLACEMENT

To replace the bulb remove the outer ring on the spotlight. Take the face ring off of the lamp and pull the bulb out of the socket freeing it form the spring fasteners. Place the new bulb in its socket and replace face ring.

For info on **Warranty** and **Returns** please visit our website: www.LarsonElectronics.com