Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

MUL-011

Magnetic Upright Handheld Light - 50 Watt Halogen PAR 36 - Detachable 16' Cord w/ Cig Plug

Product ID: 1951

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



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.

Magnetic handheld light with 50 watt halogen light and detachable 16 foot cord with cigarette plug. This light takes a normal PAR36 sealed beam 50 watt lamp. This magnetic light was designed as a low cost, heavy duty work light for cable, electric and construction utility fleets. The design is simple, effective and durable. More importantly, replacement lamps are available at any local automotive store.

This spotlight is MADE IN THE USA and the operator can control the rotation and elevation of the light beam by adjusting the light head. The MUL-011 has a magnetic mount bases, measuring 3.25 inches in diameter, that have 100 pounds of magnetic pull. Magnetic Utility Lights will hold their position once the operator places the beam. The operator can adjust the tension bolts to increase or lessen the "position holding tension" hinge depending on the amount of vibration in the environment. Magnetic Utility Lights can be used on vehicles, boats and heavy equipment.

From a durability standpoint, the rubber housing is impervious to damage. UV and salt resistant lamp housing is made from rubber and measures 3.5 inches in diameter and 3 inches deep. The solid handle is 5 inches tall and 1.5 inches thick, and not likely to be damaged. A simple 2 wire configuration brings power and ground to the lamp. The magnetic base is enclosed in a powder coated steel cup. The 16 gauge cord has a tough SPT2 jacket and the

cord is detachable.
This 50 watt, sealed beam spotlight reaches a distance of 125 feet. At its widest point, this light beam will be approximately 50 feet wide. The sealed beam lamp is impervious to water, which means the reflector will not corrode or degrade, while protecting the bulb from changes in heat and moisture. The lamp will fail after 300 hours of use, but can be replaced at minimal cost and the sealed beams can be found at your local hardware or automotive parts store.
Features:
Solid polycarbonate upright, handle supports lamp. Handle is contoured to individual fingers for comfortable grip and control. Upright handle configuration enables operator to control the movement of the light easily. Upright handle elevates lamp 7 inches from the magnetic base, to improve the reach of the light beam. Finally, the handle enables the operator to easily remove the light from its mounting surface, even though the magnetic base is strong.
UV and salt resistant lamp housing is made from rubber and measures 3.5 inches in diameter and 3 inches deep.
3.25 inch diameter round magnetic base enables the light to be mounted securely to any metal surface. Larson Electronics provides magnetic mount plates to attach to non-ferrous surfaces. These plates enable the use of all the Larson Electronics spotlights with magnetic bases on any surface, including fiberglass, wood, and concrete.
Interlocking brackets secure the elevation of light beam once the operator positions the lamp head. The operator can tilt the lamp head up and down with pressure from a single hand. The tension on the hinge system will hold the lamp head in place once the operator positions it. This means that the operator can position the light beam at any angle and the light will hold that angle until the operator changes the tilt of the beam.

Detachable cord options include 16 foot cord with cigarette plug. Each light is equipped with a one foot pig tail with 2 pin SAE connector (trailer plug). The 16 foot cord is terminated with the same trailer plug. Thus, the operator can detach the cord for replacement or storage. Our cords our heavy military grade construction and are made here in the USA.

3 year warranty covers all components except lamp. Lamp is easily field serviceable and can be changed within 3 minutes.
MADE IN THE USA.

Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364

Frequently Asked Questions (FAQ)

Larson Electronics LLC
9419 E US HWY 175, Kemp, TX 75143
Phone: 800.369.6671

www.LarsonElectronics.com
Email: sales@LarsonElectronics.com
Fax: 903.498.3364









MUL-011

Product ID: 1951

Export Control Classification Number (ECCN): EAR99

Links (Click on the below items to view):

- **Operations Manual**
- **HigResPic1**
- **HigResPic2**
- **HigResPic3**
- **HigResPic4**
- **HigResPic5**
- **HigResPic6**
- **Video1**
- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**