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RL-10-IR-850

Covert Infrared Lens and Adapter for Acro Light HID Flashlight - LENS ONLY

Product ID: 214

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.

High quality, covert 850nm infrared blackout lens cover for Acro 990 HID Flashlight and RL-10 HID Flashlight. Infrared lens is made from hardened borosilicate and is coated on both sides. Cut off is 850 nm with 90%+ energy transmission rate to 2300 nm.
The infrared lens prevents visible light from passing through the lens. Night visions goggles, binoculars or cameras are required to view objects at distance once the lens is attached. Built to military specification, this covert infrared lens is applicable to military use and hunting.
Infrared lens holder is machined from aircraft grade aluminum and powder coated black. A simple bracket locking system with two thumb screws attaches the cover to the light. Once in place, the cover is secure in any high vibration scenario. To remove the cover, the operator simple gives each thumb screw a full turn and pulls the the cover away from the light.
The application of the infrared lens black out cover does not interfere with the lens focusing ability of the HID light. In fact, the cover enables the operator to more easily manipulate the adjustable focusing ring.

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Frequently Asked Questions (FAQ)

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Export Control Classification Number (ECCN): EAR99

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Links (Click on the below items to view):

- **Dimensional Drawing 2D**
- **DXF (2D CAD Model)**
- **Operations Manual**
- **SpecSheetSpanish**
- **STEP File (3D CAD Model)**
- **Video1**
- **ISO 9001 Certification**
- **Business Certificate**
- **Shipping Time Map**