



Description

The IllumiRay uses solid-state electronics to provide a superior light. The IllumiRay will never heat up or burn out. It draws minimal current and runs on 12 volts.

Parts List :

1- IllumiRay Solid-State Mini Light

Installation and Use

The IllumiRay receives power through a standard 3.5mm audio cable. Plug the IllumiRay into a jack that will output +12 volts to the tip of the 3.5mm audio cable.* Secure the IllumiRay to a safe place and neatly arrange all wiring to ensure safety and a clean look.

*/see <u>Related Products</u> below for power and switching options/

Technical Specifications

Input Voltage: 12 volts DC

Maximum Current: .065 amps

Service

There are no serviceable parts on the IllumiRay. Please contact Richardson Products Inc. about any problems.

Related Products

product #	description
060791	Black Jack Switch
060713	NI-CD Battery Pack
06079W	IllumiRay- White
06079R	IllumiRay- Red

Warranty and Disclaimer

Richardson Products Inc. warrants that the IllumiRay Solid-State Mini Light shall be free from defects of workmanship and materials and will perform in accordance with the product specifications for a period of one (1) year from the date of sale by Richardson Products Inc. to the dealer. If the product fails to perform in accordance with the product specifications, Richardson Products Inc. will repair or replace, at its discretion, the defective material or part. This warranty does not cover damage caused by accident, misuse, abuse, alteration and other defects not related to material or workmanship.

Richardson Products Inc disclaims all liability for economic loss, loss of profits, overhead or consequential damages which may be claimed to arise from any sale or use of this product.



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Richardson Products Inc disclaims all liability for economic loss, loss of profits, overhead or consequential damages which may be claimed to arise from any sale or use of this product.



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