

Save These Instructions! Read And Understand All Instructions Before Attempting To Operate This Spotlight

RoHS
COMPLIANT
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Safety Precaution

Caution: To Help Prevent Personal Injury

- * Always Wear Appropriate Safety Equipment And Clothing When Using This Product. Study, Understand And Follow All Instructions Provided With This Product.
- * Always Select The Correct Accessories Of The Correct Size And Design For The Job That You Are Attempting To Perform.
- * Always Work In A Clean, safe, well-lit, organized And Adequately Equipped Area.
- * Do Not Begin Repairs Without Assurance That Vehicle Is In Secure Position, and Will Not Move During Repair.

Warning

This Light Uses Ni-Mh Battery Pack. To Reduce The Risk Of Fire, electric Shock Or Other Injury To Persons:

- * Not For Use In Hazardous Locations Keep Out Of The Reach Of Children
- * Do Not Use The Tool Outside Of The Design Intent. Never Modify The Tool For Any Other Purpose Or For Its Use.
- * Do Not Operate Or Charge The Light In The Presence Of Flammable Gases Or Liquids.
- * Charge The Battery With Room Temperature Between 50° F To 105° F (10°c-42°c).
- * Only Use 230 Volt Outlet For The AC Power Cord Or 12 Volt Power Outlet For The DC Cord. Do Not Use A Generator, step Up Transformer Or Other External Power Supply To Charge The Battery.
- * Keep Charging Platform Away From Materials That May Burn.
- * Do Not Dispose Of Dead Battery Packs In A Fire Or By Burning.
- * Do Not Recharge In Direct Sunlight.
- * Keep Away From Excessive Heat Or Flame.
- * Keep At Least 10 Ft. from Pools And Spas While Using The 230V Cord.
- * Keep Plugs And Receptacles Dry.
- * Do Not Attempt To Use If Any Part Of The Unit, Light, Clips, Adapter Or Cord Is Damaged. Replace Immediately.

- * Do Not Use Extension Cord.
- * Do Not Pull Cord To Unplug , Pull Or Plug.

Product Information

- * Super Bright LED 12000 MCD
- * Abs Light Housing
- * PC Transparent Light Cover
- * Single Charge Provides Approx. 1.5 Hours Of Continuous Use
- * Low Energy Consumption – High Light Output
- * Minimal Heat Generated
- * Unit Comes With 12V DC Output Adaptor And 12V Car Smoke Plug Output
- * Designed With Complete Discharge Protection
- * Can Turn On The Light While It Is Being Charged.

Battery Charging Procedures

Always Follow These Procedures. Failure To Do So May Damage The Batteries.

1. Fully Charge The Battery Before First Use.
2. The Left Led Light Will Remain Red When Charging. Once Fully Charged, The Right LED Light Will Turn Green, Full Charge Time Is Approximately 6 Hours.
3. It Is Recommended To Recharge At Least Every Six Months To Maintain The Battery In Good Condition.
4. Charge The Battery If The Light Is To Be Stored For An Extended Period Of Time.
5. Only Use The Supplied AC/DC Base Charger Unit.
6. The Batteries Cannot Be Replaced.
7. Do Not Allow Anything To Cover The Lamp Or Charging Platform During Charging.
8. Do Not Charge The Light That Is Hot. Allow The Light To Cool Down Before Recharging It.