

USER MANUAL

LED SPOT



CAUTION

Unplug mains lead before opening the housing!

First thanks for your use our LED par light.

Everyone involved with the installation, operation and maintenance of this device has to

↑ be qualified

↑ follow the instructions in this manual and consider this manual to be part of the total product

↑ keep this manual for the entire service life of the product

↑ pass this manual on to every further owner or user of the product

↑ include every supplementary update with the original manual

Before your initial start-up, please make sure that there is no damage caused during shipment.

Should there be any, don't use the device and consult your supplier.

I. SAFETY INSTRUCTIONS



CAUTION: Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching the wires!

This device has left our premises in absolutely perfect condition. In order to maintain this condition and to ensure a safe operation, it is absolutely necessary to follow the safety or problems.



Important: Damages caused by the disregard of this user manual are not subject to warranty. The dealer will not accept liability for any resulting defects or problems.

If the device has been exposed to drastic temperature fluctuation (e.g. after delivery), don't switch it on immediately. The arising condensation water might damage your device. Leave the device switched off until it has reached room temperature.

It must be used in an area with good ventilation.

Do not shake the device. Avoid brute force when installing or operating. This device is allowed to be operated with an AC of 90-250V. It falls under protection-class I. The power plug must be only be plugged into a protection-class I outlet. The yellowish-green or green conductor must be earthed!

Check the device and the power cord from time to time. Make sure the power cord is not crimped

or damaged by sharp edges. Never let the power cord come into contact with other cables! Always connect the device to the mains last. Always disconnect from the mains, when the device is not in use or before cleaning it. Never leave the device running unattended. Operate the device only after having familiarized with its functions. Keep away children and amateurs from the device! Do not permit operation by person not qualified for operating the device. Most damages are the result of unprofessional operation!

There are no serviceable parts inside the device. Maintenance and service operations can be only carried by a qualified person. Please consider that unauthorized modifications on the device are forbidden due to safety reasons! Please note that damages caused by manual modifications on the device or unauthorized operation by unqualified persons are not subject to warranty. If this device will be operated in any way different to the one described in this manual, it may suffer damages and the guarantee becomes void. Furthermore, any other operation may lead to dangers like short-circuit, burns, electric shock, etc.

Unpacking: Thank you for purchasing the LED-Spot. Every LED-Spot has been thoroughly tested and has been shipped in perfect operating condition. Carefully check the shipping carton for damage that may have occurred during shipping. If the carton appears to be damaged, carefully inspect your fixture for any damage and be sure all accessories necessary to operate the unit has arrived intact. In the case damage has been found or parts are missing, please contact our toll free customer support number for further instructions.

Introduction: The LED-Spot is part of our high quality intelligent lighting products. The LED-Spot is a bright (3 Watt), battery powered, LED pin spot. Each LED-Spot Pack contains 6 SimpleSpot 6000k Cool White SimpleSpot. Each unit will operate for up to 6 hours on a full charge. The 2 included IRC Remote Controls will enable On/Off, Strobe, Speed, Auto and Up/Down Dimmer. Each unit projects a cool white beam and gel filters are included for each light consisting of Red, Green, Blue, Warm White, Amber and White Frost. The package of 6 comes with a fabric carrying bag with cut foam that holds the charging base and all six lights plus additional storage.

This Manual: To optimize the performance of your SimpleSpot Pack, please read these operating instructions carefully

and familiarize yourself with the basic operations of the individual units and IRC remotes. These instructions contain

important safety information regarding the use and maintenance of this unit. Please keep this manual with the pack, for

future reference by operators.

Cleaning Requirements: Due to dust, due, smoke, and hazer residue cleaning the internal and external optical lenses

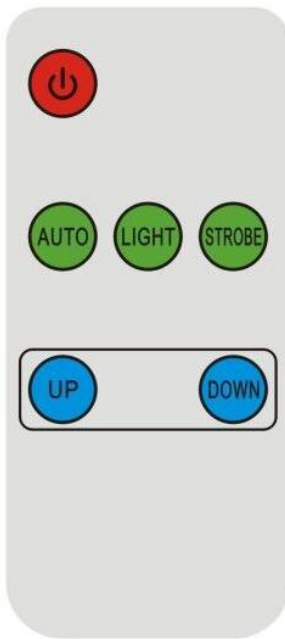
must be carried out periodically to optimize light output.

Depending on operational environments your cleaning schedule may be higher or lower avoid very dusty conditions.

Safety Precautions:

- To prevent or reduce the risk of electrical shock or fire, do not expose this unit to rain or moisture.
- Do not spill water or other liquids into or on to your unit.


- Be sure that the local electrical outlet matches the required voltage.
- Do not attempt to operate the charging pack if the power cord has been damaged.
- Do not attempt to remove or break off the ground prong from the electrical cord. This prong is used to reduce the risk of electrical shock and fire in case of an internal short.
- Do not disassemble the units under any conditions, there are no user-serviceable parts inside.
- Always be sure to mount this unit to allow proper ventilation. Allow about 6" from the spot to the wall.
- Do not operate any **Led-spot** that have been damaged.
- **Indoor use only**, use of **Led-spot** outdoors may void all warranties.
- During long periods of non-use, do not leave charger connected.
- Always mount this unit in safe and stable matter as described in this manual.
- Do not mount near heat sources such as radiators, heat registers, stoves, or other items that produce heat.




Easy Two Way Mounting

The LED-Spot is easily mounted to drop ceiling supports or can be mounted to any ferrous metal surface. It provides fast and easy setup for weddings and special events.

The LED-Spot is most commonly used for illuminating table center pieces, accent cakes and a variety of applications when you need to highlight a specific object or area!

 Power on/off button

 Auto mode button

 lightness button



Strobe Button



Up and down button allow you to choose the program that you need or select numerically.

INFORMATION & SPECIFICATIONS:

LED: Single 3W Single Cool White Cree LED

Output Intensity: 3200+ Lux at 6.5 feet

Power: 12 VDC Rechargeable Battery @ 6000mAh

Charging System: Integrated 6 Outlet Charging Base

Battery Charge Time: 4.5 Hours (With Power Switch Off)

Battery Life: 7.5 to 10 Hours depending on mode/brightness

Power Consumption: 3 W Operational - 15W (Battery Charging)

Beam Angle: 5 Degrees - 15 Degrees (With Frost Lens)

Weight: 0.5kg. Per LED-Spot