

Safety Instructions



In order to prevent any damage to your products and users, please read the following safety precautions before use, and keep the information in this manual so that all user of this product can refer to it at any time.

Precautions



1. Do not look directly into the light when it is on full brightness.
2. Do not cover the heat-dissipating vents during use. This may affect the cooling effect and damage the device.
3. Please ensure that any liquid does not drip into the device during use. This may cause internal short-circuit, and damage the device.
4. Avoid placing this LED light near flammable and volatile solvents such as alcohol or gasoline.

Warning



1. The use of a battery other than the one recommended may cause damage to the device.
2. If smoke or an odour being emitted by the device is detected, turn off the power immediately. If you continue to use it in this situation, it may damage the LED light and may even cause personal injury. Please disconnect the battery and send the equipment to the company's authorized service center for inspection and maintenance.
3. Do not disassemble the device yourself. Touching the internal parts of the product may result in injury. In the event of a fault, the product can only be repaired by a qualified HARISON service technician.
4. During storage and transportation, disconnect the battery.
5. Improper handling may cause the battery to leak or burst so when you try the battery of this product, please note the following:
 - Use only batteries that have been validated for use with this product.
 - Do not short circuit or disassemble the battery.
6. To prevent the risk of fire or electric shock, do not expose the unit to rain or moisture
7. When using battery power, when the power is exhausted, the light is reduced significantly. Please replace the battery immediately to avoid affecting the use.
8. After use, please set the power switch to "OFF".

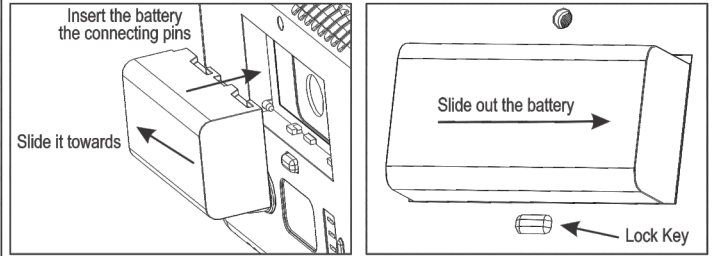
Warranty service

Warranty within one year from date purchase (accessories not covered by warranty)
Damage caused by erroneous use or irresistible external force is not covered by the warranty.



How to use the HARISON ARGOS SL 204 Light

1. This product accepts a sony F series battery.

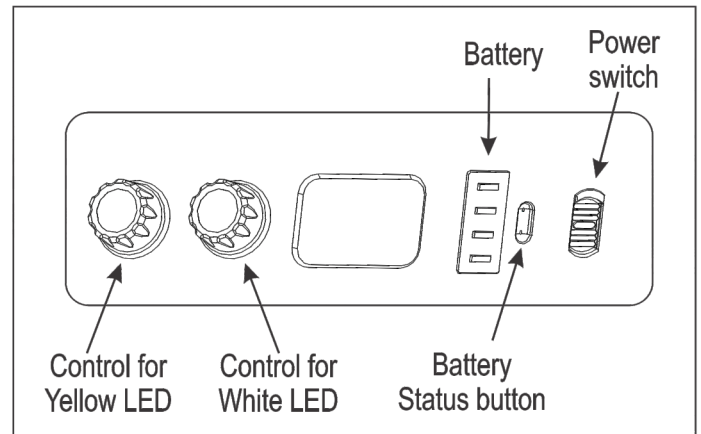


2. To install the battery : insert the battery into the battery compartment and slide it towards the connecting pins . The battery will fit into place with a "click" .
3. To un-install the battery : press the battery lock and slide out the battery.

4. Turn ON the light by sliding the power switch to " I ". You can control the brightness by using the control knobs.
5. This product uses LEDs of two different color temperatures. You can change the color temperature according to your preferences.

6. The battery power status can be checked by pressing the status button which will momentarily lightup the adjoining LEDs as per the indication below .

- ● ● ● 4 LED full bright 100%
- ● ● ○ 3 LEDs light up to 75%
- ● ○ ○ 2 LEDs light up to indicate 50%
- ○ ○ ○ 1 LEDs light indicate 25%
- ○ ○ ○ One LED flashes to indicate that the battery is running out. Replace the battery.



Features

- 204 pcs TrueColour LEDs.
- High CRI (>90) LEDs.
- Power supply :- Built-in NP-F battery plate.
- Colour-corrected light output.
- Compact and rugged housing.
- Designed, developed and made in india.
- ARGOS SL-204 : 204 nos. LEDs white (5300 K)
- ARGOS SL-204-BD : 204 nos. LEDs white (5300 K); with Barn door
- ARGOS SL-204 DC : 102 nos. LEDs white (5300 K); 102 nos. LEDs yellow (3200 K)
- ARGOS SL-204 DC-BD : 102 nos. LEDs white (5300 K); 102 nos. LEDs yellow (3200 K); with Barn door

SPECIFICATIONS

Power	16 watts
Operating Voltage	7.2 to 9V
Applicable Battery	Sony NP-F Series Li-Ion Battery
Illuminance (at 1 meter)	1000 Lux
Color Rendering Index	>90
Cooling Mode	Natural Ventilation
Color Temperature	3200K-5500K
Beam Angle	120°
Nominal Dimensions	18 X 13 X 4 cm
Applicable Scope	Photo / Video