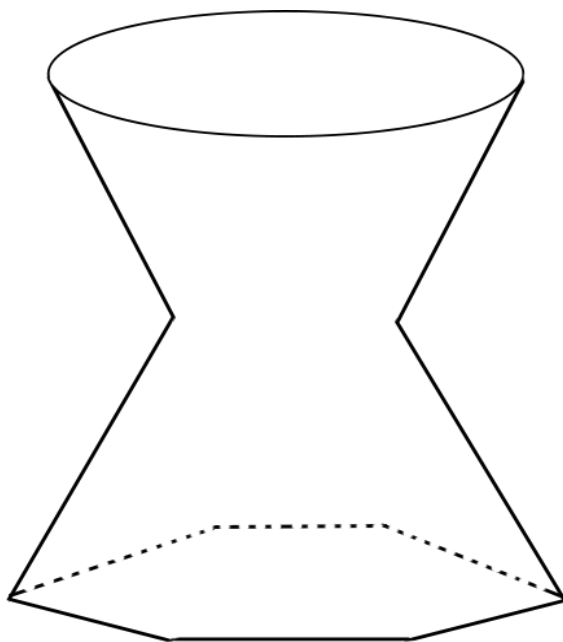


Operating Instructions

LED Light Cube



IP20 IP65

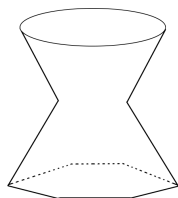


NOTE: IP20 and Class II is only for charger, IP65 and Class III is only for LED light.

- 1) Dimension: L60*W52*H76CM
 2) Product Colour: White
 3) Main Material: PE Plastic
 4) Light Source: SMD5050+SMD2835 LED, Total of 3W.
 5) Light Battery: Built-in 1x 3.7VDC Li-ion Polymer
 6) Light Color: RGB + White
 7) Controller: 24Keys IR Remote Controller
 8) Controller Battery: 3V  (2x 1.5V LR03/AAA)
 9) Switch Type: Press Switch
 10) Switch Function: ON/OFF, Colours, Modes
 11) Charger: Input: 100-240V~50/60Hz 0.3A Max
 Output: 5V  1.2A 6W 
 LED Light: Class III, Charger: Class II
 LED Light: IP65(Indoor&Outdoor Use)
 Charger: IP20(Indoor Use Only)
 12) Class OF Equipment: 8~36Hours(Depends on the mode used)
 13) Waterproof: 2~3Hours
 14) Running Time:
 15) Charging Time:
 16) Charging Indicator: Inside the cube light;
 Charging: Red LED ON
 Fully charged: Red LED Off, Blue LED ON

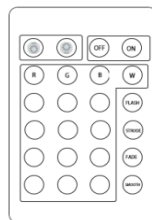
RECHARGEABLE BATTERY: This product contains 3.7V Li-ion Polymer rechargeable battery. When the battery expires, it's must be recycled or disposed of properly of properly. Please contact your local waste disposal authority for correct procedure. Do not put battery into fire.

1



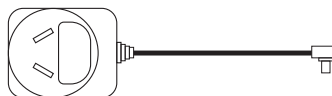
LED Light Cube - 1

2



Remote Controller - 1

3

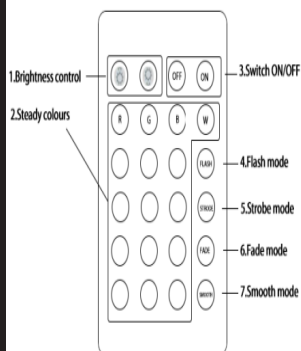


Charger - 1

4



1.5V LR03/AAA Battery - 2



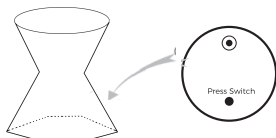
- 1) The Brightness +/- control buttons are used to increase or reduce the light flux of this device.
- 2) The Colors buttons make the device show the different colours without any effect.
- 3) The ON / OFF buttons are used to switch the device the device ON and OFF.
- 4) The Flash Mode produces an immediate change between colours without any effect.
- 5) The Strobe Mode produces a change between colours with some time between one and another. During this time the colours will be off.
- 6) The Fade Mode produces a Chaney between colours with a fading effect. When a colours starts to be weaker, the next one begins to intensify at the same time.
- 7) The Smooth Mode produces a change between colours with a smooth effect. A colour starts to be shown weakly and it intensifies until achieving its maximum brightness, Then it begins to fade until it is completely off. At this moment the next colour begins to intensify its brightness repeating the same pattern.



WARNING: Lithium button battery is hazardous and is to be kept away from children (whether new or used). Button battery can cause severe or fatal injuries in 2 hours or less if it is swallowed or placed inside any part of the body: medical attention should be sought immediately if it is suspected the battery has been swallowed or placed inside any part of the body.

1

Switch

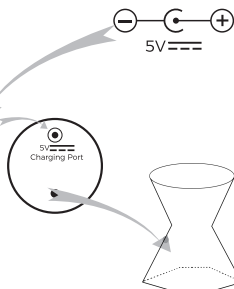


100-240V~50/60Hz



2

Charge



Press Switch Control

- 1) Quickly press 1 time to power on with Flash Mode;
- 2) Quickly press to switch the mode and light color, followed by Flash, Strobe, Fade, Smooth and 16 fixed colors (displayed on the remote control). Continue pressing to continue the cycle.
- 3) Press and hold for 3 seconds to power off.

Charge

- 1) Pull out the rubber stopper on the charging port.
- 2) Plug the DC port on the charger into the DC charging port on the bottom of the lamp.
- 3) Plug the charger into an outlet and charging will begin.

Charging Status Display

- 1) The LED light emits a faint red light to indicate charging.
- 2) It takes 2-3 hours to fully charge the battery.
- 3) When the battery is fully charged, the red light will automatically turn off.
- 4) When the red light goes out, the blue light will turn on, which means the charging is over.



Read all instruction before use.

Failure to do so may result in faulty assembly and potential injury.

WARNING: Please do not place the product outdoors for charging to avoid the risk of electric shock and personal safety hazards caused by water ingress.

WARNING: For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance.

WARNING: Please remove the charger immediately and use the rubber plug to insert the DC charging port tightly. After the battery is fully charged. Avoid battery damage caused by overcharging.

WARNING: The product contains lithium-ion batteries. Non-professionals should not disassemble and replace it to avoid potential safety hazards such as battery short circuit, night leakage, and firecrackers.

WARNING: Please do not put the product in water to avoid failure and safety risks caused by water ingress.

WARNING: Please keep the product away from fire sources, high temperature environments and highly corrosive places. Avoid product deformation, battery explosion, fire and other safety issues.

MADE IN CHINA