specs

light source: WW-CW LED CCT: 2700K-6500K

illuminance: I14td 0.5m 4300lux/1m 1435lux/2m 446lux

118td 0.5m 4730lux/1m 2060lux/2m 713lux

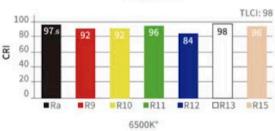
wattage: I14td 100W

118td 200W

diffusion angle: 210degrees color rendition: CRI98

balloon diameter: 225mm balloon length: 1200mm



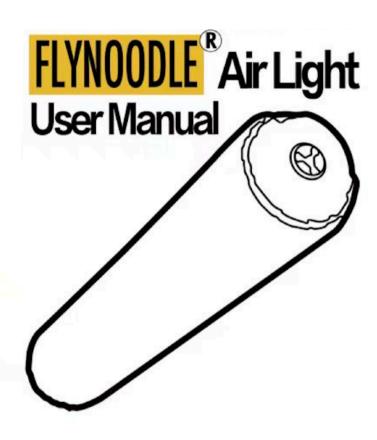


Safety Notices

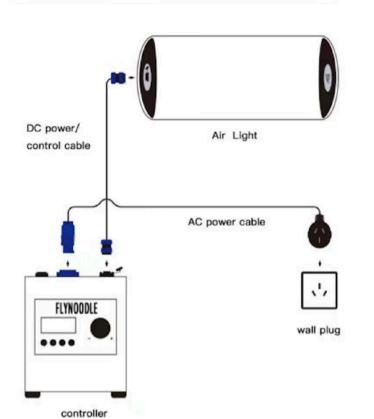
- Please use only in environment between –10 and 40 degrees Celsius.
- 2.Please only use fixture with the controller in the kit and according to the manual within the range of compatible voltage and temperature, failure to do so might cause damage to the fixture.
- This product is not water proof. Please beware in case of rain or damp environment.
- 4. Please do not use near chemical hazard, inflammable gas or other dangerous matter as it may cause potential fire or electro magnetic interference. Please be ware of warning signs in situa tions that may apply.

packaging list





connecting instructions



connectors & buttons



power controller

o -power off

—V mount batter power mode

—AC power mode

CCT /Dimmer control buttons

M -CCT mode /dimmer mode

T/A ——CCT/intensity adjustment

C —undecided



head power input



multi-function

press to switch between CCT and dimmer mode rotate to adjust levels



AC power input



air valve on the balloon

protection cap for air valve

Air Inflation

1.rotate the air valve protection cap counterclockwise 2.press and rotate the air valve clockwise, confirm that the air valve has popped out

3.plug the air nozzle into the air outlet on the pump and plug into AC power.

4.connect the air nozzle to the valve, align the notch and rotate the nozzle clockwise.

5.switch on the electrical air pump until the AirLight is fully inflated, and rotate the nozzle counterclockwise 6.secure the protection cap by rotating clockwise.

deflation

1.rotate the air valve protection cap counterclockwise.

2.press and rotate the air valve counterclockwise, confirm that the valve is pressed in.

3.plug the air nozzle into the air outlet on the pump and plug into AC power.

4.connect the air nozzle to the valve, align the notch and rotate the nozzle clockwise.

5.switch on the electrical air pump until the AirLight is fully deflated, and rotate the nozzle counterclockwise 6.secure the protection cap by rotating clockwise.

Tichuan International Co.,Ltd

Website: https://www.ti-chuan.com

Email: contact@ti-chuan.com.cn

Mobile:0086 18626302806

Address: No.29-2 Luou Road, Hudai Industry Park,

Binhu District, Wuxi city 214126

Online:

Skype: forestchina1983

QQ: 718782827

Wechat | Whatsapp: 0086 18626302806

Technical Support:

support@ti-chuan.com

