

Apollo 20 240*3W LED Aquarium Light



Product name: 240x3W LED Aquarium Light

Model: CDL-A-Apollo 20

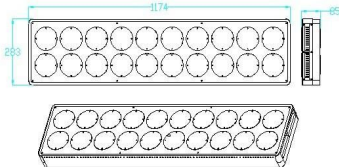
LED Quantity: 240pcs

LED Type: 3W Single Trips

Size: 1174*283*85mm

N. W. : 13.55Kg

Certificate: CE ROHS FCC



★ Size	1174*283*85mm	★ Power	720W
★ Input Voltage	AC85~264V	★ White	360W
★ Output Voltage	DC32~45V	★ Blue	360W
★ Lifespan	50000h	★ Input current	3.07~6.45A
★ Working Environment	45%~90%RH -20~40℃	★ LED Quantity	240pcs
★ Working Frequency	50~60Hz	★ LED Type	3W
★ PF	0.984~0.999	★ Color	White/Blue
★ N. W.	13.55Kg	★ Lumens	19200lm
★ Inner box		★ G. W.	15Kg/1pcs

Characteristics

- ◆ 1. 85 to 264V AC power input, 50/60HZ working frequency, suitable for global
- ◆ 2. Revolutionary heat dissipation design, available to alleviate the internal thermal
- ◆ 3. Intelligent monitor system, ensure the whole equipment in a good working state.
- ◆ 4. Using advanced isolated power driver, UL standard output voltage which is lower
- ◆ 5. Aluminum face shield design, housing available for various colors.
- ◆ 6. LED aquarium light is lighter and more convenient for shipping, modular assembling
- ◆ 7. Modular assembling, no glue and glass design, very easy for repairment and maintenance
- ◆ 8. New technology in fans will be more long-lasting, decreasing 50% noise.
- ◆ 9. Built with optical lenses, the Penetration is more outstanding., can be as much as
- ◆ 10. Appearance features are also can be customized, available shell
- ◆ 11. Two power cords and two switches. Separate control the blue and white trips.
- ◆ 12. Using first rate LEDs as light source, ensuring the superior high quality and long
- ◆ 13. Customer can choose different ratios according to different requirements. For the

Application

- ◆ 1. Do not use the lights in dripping water or anywhere where they will get wet, water
- ◆ 2. The working environment for LED aquarium light is -20--40℃, 45%RH---90%RH.
- ◆ 3. To protect the light, pls cut off the power when there is a lightning strike.
- ◆ 4. Don't touch or move when the light working.