FEATURES

LED chip : TYANSHINE 12 pcs *15 W RGBW 4 in 1 LED chip

Zoom : 7 to 55 degree

IP rate : IP66

Built-in with color calibration system, which can sure the color mixing consistency

Compact , convenient for installation and delivery

Housing with high pressure engineering plastic, anti-UV, anti-high temperature and anti-aging.

Parameters

Light Source / Power System

Voltage : AC100-240V, 50/60Hz
Power : 157W PF0.96
LED chip : 12pcs×15W RGBW LED
Lifespan : 30000h
Lens material : PMMA

Color / GOBO / Effects

Zoom angle : 7° ~ 55° Linear electric zoom
Installation working angle : ±90
Color Temperature : 2500K-10000K
CRI : Ra≥75
Color mixing : RGBW macro color system.
Strobe : 1-30Hz electronic strobe and random strobe.
Dimmer : 16Bit, 0 to 100% Linear electronic dimmer，
provides four dimming options；

Control System

Control Mode : DMX512,RDM
DMX Channels : 9 channel (standard) 5 channel (Simple)
Intelligent temperature control : Display board can record device's using time , show device's temperature, channel data and software version .

Other functions

Display : 0.9 Inches OLED display screen. With Chinese
and English two version language.
Software upgrade : Upgrade via DMX connector
RDM : RDM signal two-way transmission
Thermal Dissipation : Passive (fanless)
Ambient temperature : -20 ~ +40℃

Appearance Parameters

Housing : Housing with high pressure engineering plastic,
anti-UV, anti-high temperature and anti-aging.
IP rate : IP66
Light size : 334×242×432mm
N.W : 7.20Kg
Single Carton Packing : 330×330×475mm
N.W : 7.20Kg   G.W : 9.2 Kg
4 in 1 Carton Packing : 685×685×500mm
N.W : 28.4Kg   G.W : 37.2Kg
6 in 1 flycase Packing : 915×795×630mm
N.W : 43.2Kg   G.W : 82.5Kg