



Visit product page



FOS IQ AURORA WASH

L005921

Moving Par wash moving head, 7x12 watt RGBW 4in1 led and 60 SMD Leds 0.2watt RGB, DMX 512 23/28 channels, 16 bit Pan/Tilt movement, Neon Pixel Control, CTB and CTO 2800K-8000K changeable, Built I programs, 0-100% electronic dimming, powercon in/out

TECHNICAL DETAILS

Features

- Moving Par fixture, with the same characteristics as our Aurora Par light.
- Based on 7 x 12 Watt 4 in 1, RGBW LEDs for the main wash light and 60 x 0,2 Watt RGB SMD LEDs for the Aurora effect.
- Fast and accurate Pan & Tilt movements.
- Dedicated channels with preset colours, colour temperature modes, Aurora effects/chases, and effect speed.
- Colour temperature preset modes ranges from 2800 K to 8000 K.
- Can be controlled via DMX, with 28 or 23 channels.

Technical Specifications

- Power Supply: 90 / 260 Volt AC, 50 / 60 Hz.
- Power Consumption: 175 Watt maximum.
- PowerCON Input and output connections.
- 3pin XLR, input and output for DMX signal connections.
- Forced cooling system with fans.
- Operates in enviroment with temperatures from -35 °C to +45 °C.
- Dimensions: 315 x 177 x 355 mm (D x W x H).
- Packing dimensions: 330 x 230 x 320 mm (D x W x H).
- Net weight: 5,36 Kgs.
- Gross weight: 6,38 Kgs.

PHOTOS



PRODUCT VIDEO



ACCESSORIES



FOS Case IQ Aurora/28x12

Flight case with wheels for
4 pcs IQ Aurora/28x12.



www.fos-lighting.eu

