

Par 120 RGBWA UV

Indoor slim-par RGBWA UV



Technical Specifications

SPECIFICATION

Power consumption: 120W

Input voltage: AC 110V-250V,50-60Hz Working position: any safe working position Working position temperature: -10-40deg

Light source: High power 6in1 RGBWA UV 15W* 7pcs

Lifetime: >100,000hours

CCT: 6500K

Lens: 15/25deg lens optional

Dimmer: 0-100 linear dimmer system

RGBWA UV mixing color

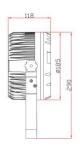
Slim body, perfect design, keeping popular for years

Flicker-free

Features

- High power 6IN1 RGBWA UV 15W LEDs*7pcs
- 25deg lens
- IP20, indoor use
- Flicker-free
- Slim body design







CONTROL

Display: LED digital display DMX channel: 6/10 CHs

Control mode: Master /Slave synchronization, Stand-alone

mode, sound mode and DMX512 control mode

CONSTRUCTION

DMX link: 3pin DMX in and out Power link: powercon in and out Protection rate: IP20, indoor use

Housing: Dia-casting aluminum housing, black/silver/white

color, optional

PHYSICAL

Dimension: 235*118*290mm

Net Weight: 3.3kgs Gross weight: 5kgs



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