



## Models

Colour Temperature

Ref:

☐ RGBWA+UV

66387-132335



## Technical Details

<b>Power:</b>	432 W
<b>Voltage:</b>	220-240V AC
<b>Multi-Voltage:</b>	100-240V AC
<b>Frequency:</b>	50-60 Hz
<b>Input:</b>	3-pin XLR tipo D
<b>Output:</b>	3-pin XLR tipo D
<b>Dimmable:</b>	DMX
<b>Number of LEDs:</b>	24
<b>Light Colour:</b>	UV, RGBWA
<b>Lumens:</b>	3200 lm

<b>Beam Angle:</b>	45°
<b>Use:</b>	Outdoor
<b>IP Protection:</b>	IP65
<b>Material:</b>	Aluminium
<b>Installation:</b>	Surface
<b>Size:</b>	230x230x225 mm
<b>Total Weight:</b>	3 kg
<b>Warranty:</b>	3 Years
<b>Certifications:</b>	CE & RoHS, UKCA
<b>Brand:</b>	EQUIPSON



## Description

The **432W PARLED 432 6 IP65 DMX RGBWA + UV LED Spotlight** contains a light source with 24 RGBWA+UV colour LEDs with a total of 432W. It is manufactured by the prestigious brand EQUIPSON, a Spanish high-tech company specialised in entertainment and professional installation. It was founded in 1995, and after more than 20 years of rapid growth, the company has earned the trust and respect of all the major players.

### Characteristics of the 432W PARLED 432 6 IP65 DMX RGBWA + UV LED Spotlight

This spotlight allows to obtain a homogeneous colour tone. **It is controlled and regulated by DMX protocol through fixed channels, allowing you to control the behaviour of the LED lights at all times.** Its use is simple, just connect a console compatible with the DMX standard to the input enabled for this purpose.

Its heat dissipation system is one of the most effective on the market thanks to its high resistance aluminium materials and its honeycomb panel head. **With a beam angle of 45°** it is perfect for focusing the light on a specific place.

**On the back of the spotlight there is an interface with a screen to display the DMX channels and buttons to navigate through the menu.** You can select different parameters like manual dimming and strobe mode with speed control. The spotlight includes a DMX mode (10 channels) with individual dimming level, strobe function and automatic program.

Reference: 28MAR057



## Additional photographs

