

Q-AIR Mini

# CENTOLIGHT 4 LED DA 12 W RGBWAUV BATTERY PAR PORTRAIT Q-AIR MINI

**PORTRAIT Q-Air Mini** is a battery-powered (or mains-powered) PAR, specifically designed for rental applications. You can easily control it by choosing among IR remote control, wired DMX-512 connection, Wireless DMX (by using the **AIRCOM-126**, 2.4GHz Wireless DMX Transceiver for further details), Auto Run, Master/Slave, Sound Active control. The lighting emitting system consists of 4pcs 12W RGBWA+UV 6in1 high-brightness LEDs with a life-span of approximately 50,000 hours. Each LED features a high-quality lens with 15° beam angle and 29° field angle, making this PAR ideal for wash use.

The **PORTRAIT Q-Air Mini** has a highly compact housing, and can be fit inside 300x300mm truss to create wonderful wash effect inside the truss structure. The fixture can sit on even and solid floor and work as an up-light. It also has a built-in adjustable tilt support. By pushing the tilt support, the fixture can move up to 25° to wash walls or facades.

The high-efficiency lithium battery guarantees a complete charge from zero within about 5 hours, and a working duration ranging from 4 hours (full color mode) to 15 hours (single color mode). The infrared remote control allows remote control of the main functions without the use of DMX.

**BAG NOT INCLUDED**



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## HIGHLIGHTS



### DISPLAY LED AND WIRELESS DMX, CONTROL IN MAXIMUM FREEDOM

If for aesthetic or distance issues the normal DMX cable connection is not for you, no problem. Portrait Q-Air fixtures can be controlled **up to 300m** without cables thanks to **2.5GHz Wireless DMX**, which operates in the license-free ISM band from 2.400 to 2.525 GHz and adopts the highly efficient **GFSK modulation system**. This protocol provides **7 IDs, each with 512 DMX channels**, and is a fast and safe solution even in rather complex projects.

But there is more. If your DMX controller and the rest of your other fixtures do not have the Wireless protocol, DMX, you can always pair it with Soundsation's **AIRCOM-126**, a wireless transmitter/receiver compatible with all wireless systems on the 2.4GHz band. In this way your control unit can manage your sets completely wirelessly or hybrid, greatly reducing the number of DMX cables.

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## ADJUSTABLE TILT STAND 0°-25°

The 0° to 25° adjustable bracket allows the product to illuminate any vertical surface, whether near or far from the product itself, making it flexible for any use for rental or temporary installations.



## 4 HIGH-EFFICIENCY RGBWAUV LED

6-colour **RGBWAUV** technology

The addition of Amber, White and UV to the basic RGB colours allows for an infinite palette of colours, enabling the product to flawlessly blend colours and make them ever more vivid and performing.

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## PRODUCT DETAILS

### KEY FEATURES

4x 12W RGBWA+UV LED 6in1 high-efficiency and long-life

Beam angle 15°

Field angle 29°

CRI ? 9090

Wireless 2.4 GHz DMX-512 control

DMX 512 standard wired control RJ45/XLR

Display LED with intuitive interface

Rechargeable Lithium-Ion Battery for up to 15-hour operation

0°-25° adjustable tilt support

Independent Electronic Strobe, 0-20 times per second with adjustable speed.

### SPECIFICATIONS

<b>Light sources</b>	4x 12W RGBWA+UV
<b>Beam angle</b>	15°
<b>Field angle</b>	29°
<b>Led average life span</b>	50.000 hours
<b>Control mode</b>	DMX512, Master/Slave, Stand Alone, Wireless DMX, IR Remote Control control
<b>DMX channel</b>	6CH / 10CH
<b>Control panel</b>	LED Display

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<b>Power input</b>	100-240VAC 50/60Hz
<b>Power consumption</b>	Max. 55W
<b>Power In connection</b>	5.5mm Input
<b>Battery type</b>	Rechargeable lithium-ion battery pack
<b>Charge time</b>	About 5.0 hours
<b>Battery life</b>	up to 15 hours at running single color
<b>Working temperature</b>	-10°C – 45°C
<b>Charging temperature</b>	0°C – 35°C
<b>IP rating</b>	IP20
<b>Cooling</b>	Natural cooling, silent operation
<b>Housing material</b>	Rigid metal
<b>Housing color</b>	Black
<b>Fixture size (WxDxH)</b>	34 x 134 x 130 mm
<b>Net weight</b>	1.9 kg
<b>Carton size (WxDxH)</b>	180 x 175 x 200 mm
<b>Gross weight</b>	2.5 kg