

42576

Showtec Power Spot 9 Q6 Tour*9x 12 W RGBWA-UV LED Spot*

EAN: 8717748342485



The Showtec Power Spot 9 Q6 Tour is a 9x 12 watt RGBWA + UV LED Spot with silent operation and free from flickering, suitable for indoor venues. This fixture has Power Pro and 3- and 5-pin DMX in- and outputs. Its double bracket enables easy floor positioning and makes it fit for both fixed and mobile applications. Equipped with 6 colours (Red, Green, Blue, White, Amber and Blacklight), the Power Spot 9 Q6 creates a beautiful, bright output, from subtle pastels to punchy saturates, blacklight and nearly any temperature of white. Its colour engine, 0 - 100 % dimmer and 0 - 20 Hz strobe functions are controllable via DMX and Master/Slave in either Manual, Auto run, or Sound-controlled mode with many available built-in programs. A 1.5 m power cable is included.

Special features:

- 9x 12 W RGBWA-UV LED Spot
- Silent, fanless operation
- Double bracket for easy floor positioning
- Flicker-free
- Dimmer and strobe function
- Controllable via DMX and Master/Slave
- Manual, Auto run, and Sound-controlled mode

Specifications:

Source

Light Source Type	LED
Light Source Quantity	9
Light Source Power	12 W
LED Colour Type	RGBWAUV
Refresh Rate	7800 Hz
Illuminance @ 2 m	12050 lx
Luminous Flux (Total)	2346 lm

Optical

Beam Angle (Circular)	18°
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Control and Programming

Control Mode	Auto / Built-in Program / DMX / Master Slave / Static Dimmer
DMX Channels	6 / 8 / 10
Protocols	DMX
Display	LCD

Dynamic Effects

Dimmer	0-100 %
Strobe	0-20 Hz

Electrical Specifications and Connections

Power Supply	100-240 V AC 50/60 Hz
Power Consumption	68 W
Power Connector In	powerCON Blue
Power Connector Out	powerCON Grey
DMX Connector	XLR 3P In/Out / XLR 5P In/Out
DMX Connector In	XLR 3P / XLR 5P
DMX Connector Out	XLR 3P / XLR 5P
Cable Length	1.5 m

Mechanical Specifications

Length (mm)	264 mm
Width (mm)	113 mm
Height (mm)	294 mm
Weight	2.84 kg
IP Rating	IP20 (indoor use only)
Housing	Aluminium die-cast
Colour	Black

Product Properties

Cooling	Convection
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Rigging

Mounting Options	Clamp / Surface
Safety Attachment	Yes

Thermal Specifications

Maximum Ambient Temperature	40°C
Minimum Operating Temperature	-10°C

Included Items

Included Cables	powerCON cable
Included Rigging	Bracket