

42573

Showtec Power Spot 3 Q5



3x 10 W RGBWA LED Spot

EAN: 8717748317179



The Showtec Power Spot 3 Q5 is a 3x 10 watt RGBWA LED Spot with silent and flickerfree operations, suitable for indoor venues. Its double bracket enable easy floorpositioning and makes it fit for either fixed and mobile applications. Equipped with 5 colours (Red, Green, Blue, White and Amber), the Power Spot 3 Q5 creates a beautiful, bright output, from subtle pastels to punchy saturates 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 and Sound-controlled mode with many available built-in programs. An 1.5 m power cable is included.

#### Special features:

- 3x 10 W RGBWA LED Spot
- Silent, fanless operations
- 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	3
Light Source Power	10 W
LED Colour Type	RGBWA
Refresh Rate	7800 Hz
Illuminance @ 2 m	875 lx
Luminous Flux (Total)	781 lm

### Optical

Beam Angle (Circular)	25°
-----------------------	-----

### Control and Programming

Control Mode	Auto / Built-in Program / DMX / Master Slave / Static Dimmer
DMX Channels	5 / 7 / 9
Protocols	DMX
Display	7-segment

### Dynamic Effects

Dimmer	0-100 %
Strobe	0-20 Hz

### Electrical Specifications and Connections

Power Supply	100-240 V AC 50/60 Hz
Power Consumption	32 W
Power Connector In	IEC
Power Connector Out	IEC
DMX Connector	XLR 3P In/Out
DMX Connector In	XLR 3P
DMX Connector Out	XLR 3P
Cable Length	1.5 m

### Mechanical Specifications

Length (mm)	200 mm
Width (mm)	90 mm
Height (mm)	224 mm
Weight	1.6 kg
IP Rating	IP20 (indoor use only)
Housing	Aluminium die-cast
Colour	Black

### Product Properties

Cooling	Convection
---------	------------

### Rigging

Mounting Options	Clamp / Surface
Safety Attachment	Yes

### Thermal Specifications

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

**Included Items**

Included Cables	IEC cable
Included Rigging	Bracket