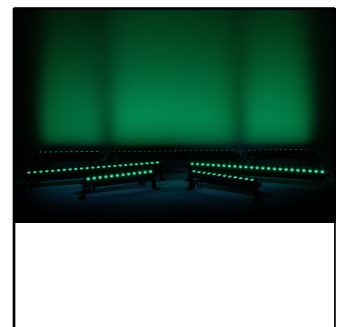
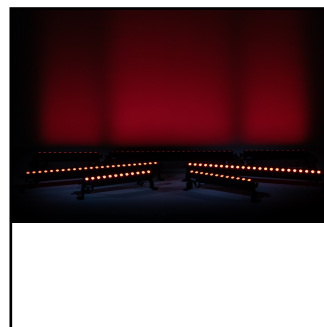


41275

Showtec Sonus Bar 4B*RGBW light bar - battery-powered*

EAN: 8717748588456



The Showtec Sonus Bar 4B is a battery-powered light bar with 12 RGBW LEDs of 2 W each. The battery lasts 4.5 hours at maximum output, but longer in typical use (which is not all LEDs on 100%). The LEDs can be controlled in up to 4 sections via up to 22 DMX channels. It also features a high-quality sound-controlled mode, which is useful in many occasions and for professionals and beginners alike. It can also work in stand-alone mode with built-in programs, manual settings, in master/slave mode and it supports RDM. The Showtec Sonus Bar 4B is convection-cooled, so it is completely silent in operation.

Special features:

- 12 RGBW LEDs
- Up to 4 controllable sections
- Battery-powered
- DMX/RDM, built-in program, sound, manual and master/slave modes
- Silent convection cooling

Specifications:

Source

Light Source Type	LED
Light Source Quantity	12
Light Source Power	2 W
LED Colour Type	RGBW
Refresh Rate	1000 Hz
Luminous Flux (Total)	446 lm

Optical

Beam Angle (Horizontal)	12.1°
Beam Angle (Vertical)	11.4°

Battery

Battery Type	Lithium ion
Battery Voltage	14.8 V
Capacity	2.6 Ah
Runtime @Full	4.5 h
Charging Time	1.5 h

Control and Programming

Control Mode	Auto / Built-in Program / DMX / Manual / Master Slave / Remote / RDM / Sound
DMX Channels	4 / 6 / 10 / 16 / 18 / 22
Protocols	DMX / RDM
Display	7-segment

Dynamic Effects

Dimmer	0-100 %
Strobe	0-15 Hz

Electrical Specifications and Connections

Power Supply	24 V DC
Power Consumption	12 W
Power Connector In	Low Voltage DC plug
DMX Connector	XLR 3P In/Out
DMX Connector In	XLR 3P
DMX Connector Out	XLR 3P

Mechanical Specifications

Length (mm)	590 mm
Width (mm)	80 mm
Height (mm)	148 mm
Weight	1.8 kg
IP Rating	IP20 (indoor use only)
Housing	Aluminium
Colour	Black

Product Properties

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

Thermal Specifications

Maximum Ambient Temperature 40°C

Included Items

Included Cables Low voltage DC plug cables