



ACL bar 5

Product Code: SG ACLBAR5

Led bar projector pixel 5X15W RGBW/FC



Description

ACLBAR 5 offers the versatility and power of a common high power LED projector, but with a linear arrangement of the light source, installed in a black aluminium bar with a handy and modern design. The software offers a number of customisable functions, which assure a wide range of use options. With its 5x15W RGBW/FC LEDs, a 4-degree aperture angle and separate control of every light point it provides power and effects which were unattainable up to now. The filter included makes it possible to achieve a 25° aperture angle and make the beam even more homogeneous. The frame has been designed to provide the utmost "use dynamics". The adjustable base assures stability of use, to light surfaces such as walls, backdrops or to be used as backlight. The bracket also makes it possible to clamp it onto fixed structures such as trusses or posts.

Technical Specifications

Light Source

- 5x15W led RGBW Full Color
- LED lifespan: > 50.000h
- LED refresh frequency: > 400Hz flicker-free

Optic system

- Beam Angle: 4°

Color system

- LED source RGBW Full color
- Infinite chromatic possibilities

Effects

- Linear dimmer 0-100%
- Adjustable strobe effect
- Color macros selectable via DMX
- Single pixel control
- Removable frost filter included

Control and programming

- 5 DMX configurations available: 4/6/8/20/24 channels
- Protocol USITT DMX 512
- Protocol Art-Net
- Master/Slave mode
- Auto mode
- Sound mode

Structure and cabinet

- Die cast aluminium and metal housing, black color
- Blue LCD graphic display
- "Light up" positioning with adjustable angle
- IP rating: IP20
- DMX IN/OUT connectors 3/5 poles
- Art-Net connectors IN/OUT
- Convection cooling system without fans

Power supply

- Input Voltage: AC~100-240V, 50/60 Hz
- Switching power supply unit
- Power consumption: 85W
- Power input with PowerCON connector IN/OUT
- Power supply cable 1mt included

Weight and Dimensions:

- Net weight: 6 kg
- Dimensions: 440x160x172,5 mm