

BTI-LIGHTSTRIKE IP66

DESCRIPTION

An extremely powerful and versatile OUTDOOR hybrid LED Pixel mapping bar with 112 super bright CW leds (16 zones) and 672 RGB leds (32 zones). Art-Net / sACN control: excellent for TV-studios, concert stages, ...

FEATURES

- BTI-LIGHTSTRIKE IP66 is a very versatile outdoor hybrid LED Pixel mapping bar, excellent for many rental jobs, TV-studios, concert stages, discotheques and many more.
- This hybrid LED bar consists of 2 complementary effects for maximum impact:
 - **112 extremely bright cold-white LEDs**, divided into 16 zones, form a central line to create awesome and overwhelming strobe effects.
 - **672 RGB LEDs** on both sides of the central white strobe line, arranged in 32 powerful LED pixel zones of 21 RGB LEDs each, provide a powerful tool for creating stunning, colorful moving images.
- Multiple operating modes allow for flexible use in any setting imaginable:
 - **Extended DMX modes** with up to 123 channels where you can control each pixel individually via media servers to create the most insane images and hallucinating effects.
 - **Limited-channel DMX modes** (only 15CH) where the built-in effect macros ensure that incredibly creative shows can be built with relatively simple DMX controllers in very little time.
- Besides the standard DMX with RDM support, there is also **full support for Art-net and sACN** allowing large sets to be built up and controlled quickly and efficiently.
- The BTI-LIGHTSTRIKE IP66 is very compact and has a low weight which allows it to be quickly incorporated into all kinds of scenery.
- Fully compatible with the indoor BTX-LIGHTSTRIKE: can be used together in 1 setup!
- The tilt mounting brackets can be equipped with standard clamps and/or used with the included omega brackets.
- Equipped with an inventive **quick-release mechanism** that allows you to quickly connect and align multiple projectors.
- Standard equipped with 5pin XLR, RJ45 network and PowerCON TRUE1 compatible connector in/outputs for easy daisy chaining.
- The standard 5pin XLR connectors can be easily converted to 3pin XLR using the optional conversion kit "BT-XLR5TO3 KIT".
- Very silent operation, thanks to temperature-controlled cooling fans.
- Alphanumeric OLED-display and touch keys to select the different options in the setup menu.
- Four dimmer curves: linear, square, inverse square, S-curve.



TECHNICAL SPECIFICATIONS

General : Dimensions (cm)	100 x 9.1 x 12.5
General : Weight (kg)	9
General : Powerinput	AC 100 - 240V, 50/60Hz
General : Energy Label	No
General : Power consumption W	285
General : Color	black
General : Display	OLED
General : Fixation	included omega bracket
General : IP rating	outdoor
Control : Modes	DMX
Control : Protocol	Art-Net, sACN, DMX, RDM
Control : programmable	No
Control : upgradable software	Yes
Control : minimum DMX channels	6
Control : maximum DMX channels	123
Light : lamp socket	No
Light : lamp	LED
Light : colors	RGBW
Light : mix colors	Yes
Light : min. beam angle (°)	116
Light : max. beam angle (°)	116
Light : max. refresh rate (kHz)	12
Connections : input	5 pin XLR, artnet, RJ45, rdm, PowerCon® TRUE1 or compatible
Connections : output	5 pin XLR, artnet, RJ45, rdm, PowerCon® TRUE1 or compatible
Brand	BRITEQ
EANCode	5420025647199
SKU	B04719



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