



## **BTI-LIGHTSTRIKE IP66**

Référence: B04719

**1090,00 € inc. VAT**



Extremely powerful and versatile hybrid Strobe and Pixel mapping bar IP66. Art-Net / sACN control

- BTI-LIGHTSTRIKE IP66 is a very versatile LED Pixel mapping hybrid bar for outdoor use, excellent for many rental jobs, TV studios, concert stages, discos and more.
- This hybrid LED bar features 2 complementary effects for maximum impact:
  - **112 extremely bright cool-white LEDs**, divided into 16 zones, form a central line to create impressive and overwhelming strobe effects.
  - **672 RGB LEDs** on either side of the central white strobe line, arranged in 32 powerful pixel zones of 21 RGB LEDs each, provide a powerful tool for creating colorful, stunning moving images.
- Multiple operating modes allow flexible use in every conceivable context:
  - **Extended DMX modes** with up to 123 channels where you can control each pixel individually via media servers to create the wildest images and mind-blowing effects.
  - **Channel-limited DMX modes** (only 15CH) and built-in effects macros allow you to build incredibly creative shows with relatively simple DMX controllers in a very short time.
- In addition to standard DMX with RDM support, **Art-net and sACN are fully supported**, making it possible to create and control large ensembles quickly and efficiently.
- The BTI-LIGHTSTRIKE IP66 is extremely compact and lightweight, enabling it to be quickly integrated into all kinds of settings.
- Fully compatible with BTX-LIGHTSTRIKE (for indoor use): can be used together in a single installation!
- Tilting brackets can be fitted with standard hooks and/or used with the included omega brackets.
- Equipped with an inventive **quick-release mechanism** that lets you quickly connect and align multiple projectors.
- Equipped as standard with inputs/outputs compatible with XLR 5-pin, RJ45 network and PowerCON TRUE1 connectors for easy daisy-chaining.
- Standard 5-pin XLR connectors can be easily converted to 3-pin XLR using the optional "BT-XLR5TO3 KIT" conversion kit.
- Very quiet operation, thanks to temperature-controlled cooling fans.
- Alphanumeric OLED display and touch-sensitive buttons for selecting various configuration menu options.
- Four gradation curves: linear, square, inverse square, S curve

## Caractéristiques

<b>Brand</b>	Briteq
<b>Controllable colours</b>	Cold white, RGB
<b>Protection class</b>	IP66
<b>Protocole</b>	Art-Net, DMX, RDM, sACN
<b>Family</b>	BTI

## Galerie photos





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