



## **BTX-LIGHTSTRIKE**

**Référence:** B04718

**759,00 € inc. VAT**



An extremely powerful and versatile hybrid LED Pixel mapping bar with 112 very bright cool white LEDs (16 zones) and 672 RGB LEDs (32 zones). Art-Net / sACN control.

- BTX-LIGHTSTRIKE is a very versatile LED pixel mapping hybrid bar, which is excellent for many rental jobs, TV studios, concert stages, discos, and more.
- This hybrid LED bar consists of 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 white strobe centerline, arranged in 32 powerful pixel areas of 21 RGB LEDs each, provide a powerful tool for creating stunning, colorful moving images.
- Multiple operating modes allow for flexible use in every conceivable environment:
  - **Extended DMX modes** with up to 113 channels where you can control each pixel individually via media servers to create the craziest images and mind-blowing effects.
  - **Limited channel DMX modes** (only 15 channels) with built-in effects macros allow you to create incredibly creative shows with relatively simple DMX controllers in a very short time.
- In addition to the standard DMX with RDM support, there is also full support for Art-net and sACN to build and control large sets quickly and efficiently.
- The BTX-LIGHTSTRIKE is very compact and light in weight, which allows it to be quickly integrated into all kinds of settings.
- For ease of installation, 2 mounting options are included:
  - **2 tilting brackets:** to which standard hooks can be added.
  - **2 omega support bases:** for use with omega supports supplied.
- Equipped with an **inventive quick-release mechanism** for fast connection and alignment of multiple spotlights.
- Equipped as standard with inputs/outputs compatible with 3-pin XLR, RJ45 network and PowerCON connectors for easy daisy-chaining.
- Very quiet operation, thanks to temperature-controlled cooling fans.
- OLED alphanumeric display and touch buttons to select the different options of the configuration menu.
- 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>	IP20
<b>Protocole</b>	Art-Net, DMX, RDM, sACN

Galerie photos







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