

ARCHITECTURAL SPOTLIGHTS



BTI-VERSABEAM

Part no. B05595 EAN 5420025655958

A versatile floodlight for indoor and outdoor use.

- › Compact IP65 7 × 15 W RGBL projector
- › Silent passive cooling
- › 12° narrow beam (26° frost filter included)
- › For indoor and outdoor use



PRODUCT PAGE ONLINE

briteq-lighting.com/bti-versabeam

Manuals, compatible accessories and updates — scan the code or click the address.

Technical specifications

Dimensions	17 × 23.4 × 27.9 cm
Weight	4.2 kg
Power Supply	AC 100-240 V, 50/60 Hz
Power consumption	72 W
Color	black
Display	OLED
Mounting	optional omega bracket
Protection rating	for outdoor use (IP65)
Control modes	fixed standalone, automatic standalone, remote control, manual, DMX, master/slave
Protocol	DMX, Wireless DMX, RDM
Software	not programmable, can be updated
DMX channels	3 to 8, depending on the mode
Illuminance	2,430 lux at 5 m (12° beam angle)
Color temperature	2,500 K to 6,000 K
Colors	RGBL, color mixing
Features	Includes 1 frost filter
Beam angle	12° to 26°
Maximum refresh rate	7 kHz
Input/output connections	5-pin XLR, wireless DMX, RDM, powerCON TRUE1 or compatible

Overview

A versatile floodlight for indoor and outdoor use.

The BTI-VERSABEAM is a compact, IP65-rated floodlight that is equally at home in indoor installations and outdoor use. Seven 15-W RGBL LEDs deliver a narrow 12° beam (2,430 lux at 5 m), which can be widened to 26° using the included frost filter: a single fixture for two lighting modes, from a precise beam to broader illumination.

Four ways to control it.

The VERSABEAM adapts to any setup: standalone (custom colors, color and temperature presets, or automatic changes), wired or wireless DMX with 4 channel modes (3-channel HSV, 4-channel RGBL, 4-channel LEDCON02, 8-channel STAGE for extended control), in master/slave mode to synchronize multiple units without DMX (wireless connection or XLR cabling), or with the infrared remote control, including in master/slave mode. The built-in wireless transceiver is compatible with the W-DMX G4S protocol.

Intuitive controls, silent cooling.

The graphical OLED display shows essential information, including wireless DMX signal strength, with touch-sensitive button navigation. Cooling is entirely passive, with no fan: no operating noise—a real advantage for indoor installations where silence is key, including in the theater world, where the absence of background noise is often a requirement in the specifications.

Connectivity and Mounting.

Dual bracket compatible with structural clamps or optional omega brackets. powerCON TRUE1 AC input/output for easy daisy-chaining; waterproof 5-pin XLR input/output connectors, convertible to 3-pin XLR using the optional BT-XLR5TO3 KIT.

Compatible with the BTI-AKKUBEAMER series.

The BTI-VERSABEAM shares the same DMX compatibility and colorimetry as the BTI-AKKUBEAMER, allowing them to be combined in the same installation without any difference in color rendering between the units. A 120 × 60 cm flight case for 10 projectors is available as an option for transport.

Key Features:

7 RGBL LEDs, 15 W, IP65, for indoor and outdoor use

12° beam (2,430 lux at 5 m), 26° frost filter included

4 modes: standalone, wired/wireless DMX, master/slave, IR remote control

Built-in Wireless DMX, W-DMX G4S protocol

Passive cooling, quiet operation

OLED screen, touch buttons

Compatible and mixable with the BTI-AKKUBEAMER

Technical Specifications:

Compatible accessories:

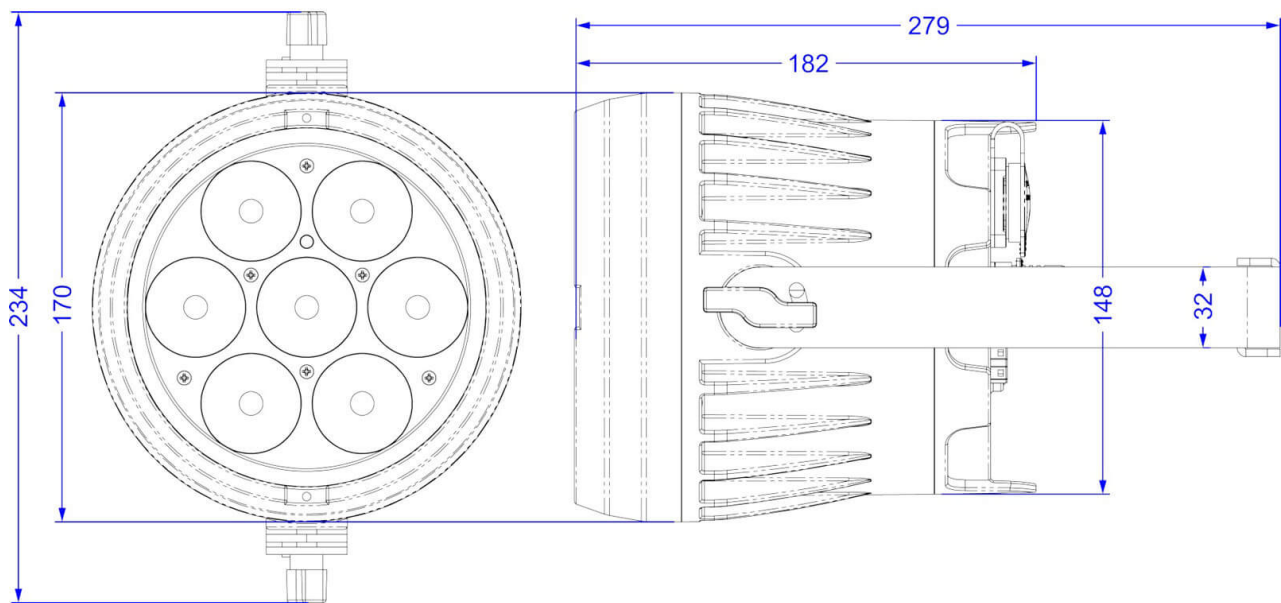
BT-XLR5TO3 KIT: 5-pin to 3-pin XLR conversion kit

Omega bracket or structural clamp (optional, for the double bracket)

IR-4 REMOTE: Infrared remote control (optional)

120 × 60 cm flight case for 10 units (optional)

Dimensions



Compatible accessories



BT-XLR5TO3 KIT
B05517



BTI-IPTEST
B09904



IR-4 REMOTE
B05225



**M-DMX
TRANSCEIVER II**
B05026



**OMEGA BRACKET
SMALL**
B02677



PROJECTOR CASE 9
B03334



**WTR-DMX
TRANSCEIVER IP
Mk2**
B05041

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