

PRODUCT DATA SHEET

BRIGHTER PRO BAR 18IP

The PRO BAR series devices will prove themselves in every application. They are equipped with 18W RGBWA+UV LEDs. Their main advantage is the ability to control each of the LEDs independently, which opens up huge effect possibilities. The device is produced in two variants: 14 or 18 LEDs.

Thanks to the high degree of protection IP65, the device can work without any obstacles in all weather conditions. Thanks to passive cooling, the work is completely silent. The device can be delivered with a diffusing filter and a mounting kit, which allows to get a wider beam angle - 35°, 55°, 65°, 80°

Electrical Parameters:

Maximum Power Consumption: 330W

Light Source: 18x18W RGBWA+UV

Estimated Light Source Lifespan: 50 000h

Power Supply Voltage: 100-240V, 50/60Hz

Features and Functions:

Beam angle: 25°/55°(FROST FILTER)

Operating Modes: DMX512, Auto, Master/Slave, Sound Active

Dimmer: electronic 0-100%

DMX Channels: 11/29/37/108/119

Physical Parameters:

Protection Level: IP65

Dimensions: 1000x170x130mm

Weight: 7,2kg

Power Supply Sockets Standard: PowerCon TRUE1 (IN/OUT)

DMX Sockets: 3-pin

The above-mentioned device, which is the subject of this product specification, complies with the relevant requirements of Union harmonization legislation.

EN 55015:2013

EN 61547:2009

EN 61000-3-2:2006+A1:2009+A2:2009

EN 61000-3-3:2013