

# LIGHTBLASTER 1200WP

## 1200W 5-Zone Waterproof RGBW LED Strobe & Wash Light

LIGHTBLASTER 1200WP is a LED strobe light designed for outdoor applications where, in addition to power and safety, also versatility is important.

The light source is based on 1200 RGBW 4in1 high brightness LEDs. The emission surface is split into 5 independent zones. It is possible to control the individual colors of each zone via DMX, or to simplify the number of channels in cases of use as a simple strobe or wash fixture.

The die-cast aluminum housing is waterproof, and assures IP65 degree of protection for outdoor use. The LIGHTBLASTER 1200WP is noiseless, thanks to the convection cooling system. It is specifically designed for both indoor and outdoor silent environments, like theatres or live stages with classical/jazz music. The adjustable bracket allows the use with truss. Waterproof Input and Output connections ensure maximum safety in any environment.



## PRODUCT DETAILS

### Key features

1200 pcs 1W High-Brightness RGBW 4in1 LED

110° Beam Angle

5 Independent Zones

**Strobe** 0-30Hz

**Dimmer** 4 Dimmers Curves

5 built-in strobe effects, Static Color Mixing, Auto Control with Fixed Background

DMX512/Manual/Master-Slave/Sound Control Modes

Selectable 18 and 7 DMX Channel Modes

Built-in Auto Programs and Preset Colors for easy use, even without DMX controller

Convection Cooling System, without Fan (completely Noiseless)

Outdoor Use with Waterproof Power In/Out and DMX In/Out Connections

Easy-to-use Front Panel with 4-digit Led Display

Flicker-Free Operation

## Specifications

<b>Led source</b>	1200x1W (RGBW 4in1)
<b>Voltage</b>	AC110V-240V
<b>Frequency</b>	50/60Hz
<b>Power Consumption</b>	500W
<b>DMX Channel Modes</b>	7/18CH (switchable)
<b>Control Modes</b>	DMX512/Auto/Master-Slave/Sound Active
<b>Cooling System</b>	No Fan - Convection Cooling
<b>Noise</b>	Noiseless (no fan)
<b>Display</b>	LED Display
<b>DMX Connections</b>	IP65 3-pin In/Out - D17mm
<b>Power Connections</b>	IP65 3-pin In/Out - D35mm
<b>IP Grade</b>	IP65
<b>Fixture Size (WxDxH)</b>	600 x 230 x 100 mm
<b>Fixture Weight</b>	11 kg
<b>Carton Size (WxDxH)</b>	680 x 325 x 200 mm
<b>Carton Weight</b>	12 kg