



150.701

## LCB155 LED Bar Pixel Control

The LCB155 is a LED bar with 12x 12W RGBWA-UV LEDs. The LEDs can be programmed in single pixels for stunning chase effects. While using the fixture in stand-alone mode there are pre-programmed shows that you can run automatically or sound activated, pick from the preset colour macros or create your own mixture of colours in RGBWA-UV mode. The extra powerconnector output enables you to simply link the power of multiple units together into a single socket.

<b>Beam angle</b>	25°
<b>No. of colours</b>	6
<b>Colours</b>	RGBWA-UV
<b>No. of LEDs</b>	12x 12W
<b>Flash rate per second</b>	1 - 20Hz
<b>DMX channels</b>	2, 3, 5, 6, 16 or 77
<b>DMX connection</b>	3-pin or 5-pin XLR
<b>Mode</b>	DMX, Auto, Sound active, Master-Slave and IRC
<b>Power supply</b>	100-240VAC / 50-60Hz
<b>Consumption</b>	100W
<b>Display</b>	LED
<b>Dimensions</b>	1000 x 115 x 142
<b>Weight</b>	4.5kg

- 12x 12W 6-in-1 LEDs
- RGBWA-UV Colour mixing
- Single pixel control
- Colour presets
- Pre programmed shows
- Electronic Dimming: 0 - 100%
- 2, 3, 5, 6, 16 or 77 DMX channels
- IR remote control
- DMX and Stand-alone mode
- Master/slave function
- Sound activated with adjustable sensitivity
- Auto mode with adjustable speed
- Control panel with LED display
- DMX in/output via 3-pin or 5-pin XLR
- Powerconnector input/output