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BAC508 Aluminum LED Par

The BeamZ BAC508 is an aluminium LED ProPar, created by the latest LED technology. This robust ProPar with 12x 14 7-in-1 LEDs is suitable for a wide range of applications from uplighting a large venue to lighting a stage for live performances. Highly efficient, natural convection cooling thanks to the attractive cast aluminium housing with heat sink design. There are no internal cooling fans in these PAR cans, which mean absolutely zero noise. Equipped with Power Connection in/out and XLR 3-pin and 5-pin in/out for daisy chaining multiple units together.

Beam angle	25°
No. of colours	7
Colours	RGBA-UV-CW/WW
No. of LEDs	12x 14W
Flash rate per second	1-20Hz
DMX channels	3, 5, 7 or 12
DMX connection	3 or 5-pin XLR
Mode	DMX, Auto, Sound active, Master-Slave and IRC
Power supply	110-240VAC, 50-60Hz, 0.7-0.3A
Display	LED
Dimensions	288 x 100 x 294mm
Weight	3.2kg

- 12x 14W 7-in-1 LEDs
- RGBA-UV-CW/WW Colour mixing
- 3, 5, 7 or 12 DMX channels
- Lightweight housing
- DMX and Stand-alone mode
- 0-100% Electronic Dimmer
- Master/Slave function
- IR remote control
- DMX in-/output via 3 or 5-pin
- Pre programmed shows
- Sound activated with adjustable sensitivity
- Auto mode with adjustable speed
- Control panel with LED display
- Powerconnector input/output