

B3740 IP is a high-performance stage lighting device that uses 37*40W LEDs as the light source, with excellent color expression and brightness output. This product supports multiple control modes and has three operation modes, which can meet the diverse needs of stage performances, concerts, theaters, and other scenarios. Its unique zoom function and bi-directional rotating front mirror design further enhance the flexibility and creative expression of the lighting.

Key features:

- 37 * 40W four in one LEDs, supporting independent color control and precise color reproduction.
- Supports DMX512, master-slave mode, voice control, and auto operation
- Bidirectional rotating front mirror design, zoom range 4.6°-36°, covering wide-angle to narrow beam light.
- Horizontal rotation 540°, vertical rotation 220°, 16 bit high-precision control, smooth and fluent motion.
- Built in multiple static and dynamic special effects macros

Application:

- Stage
- Concert
- Theater

B3740 IP

37x40W LEDmoving head



Technical Data

Power supply:	AC100 - 240V, 50/60Hz	CCT:	2000K-8000K
Power consumption:	1500W	Pan:	540°
Light source:	37*40W	Tilt:	220°
Colore:	RGBW	Housing:	Colour black
Power connection:	PowerCON in & out	Size:	496x 293 x 590 mm
Signal connection::	3+5 pin XLR in & out	N.W.:	24.7 kg
Control channels:	22/35/36/133/147/170	Environment:	IP65
Control mode:	DMX, Voice, master-slave, Auto		