

BR-740 WASH ZOOM 7X40W BR-740P WASH ZOOM 7X40W



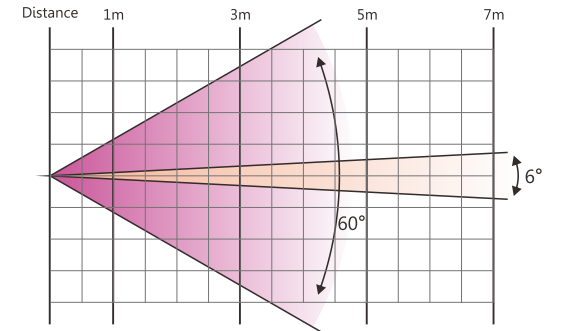
SPECIFICATIONS:

- 7*40W 4-IN-1 RGBW LEDs ,50000 hours life span
- Input Voltage:AC90-260V 50/60Hz
- Control Signal:DMX512 master-slave and sound activated or auto operation
- Control Channel: 15/13 DMX channels USITT DMX-512<BR-740>
14/20/44/50 DMX channels USITT DMX-512<BR-740P>
- Power Consumption: 350W
- Dimension:307*224*397(mm)
- Packing Dimension: 430*320*490(mm)
- Net Weight: 9.5kgs
- Gross Weight: 13kgs

FEATURES:

- Each color and each LED controllable individually<BR-740P>
- Low power consumption
- 8/16 bit smooth and precise resolution for PAN/TILT movement
- Scan position memory, auto reposition after unexpected movement
- 6°-60°Smooth electronic linear zoom
- Built-in running programs
- Built-in color and graphic effect macros
- 0-100% Linear LED dimmer
- 1-25T/sec high speed LED shutter/strobe effect with variable speed
- Preset variable/random strobe and dimming pulse effect
- DMX512, master-slave, and sound activated controllable or auto operation
- DMX recorder and edit function integrated
- High resolution graphic LCD display
- POWERCON connector IN/OUT
- 3-Pin XLR connectors IN/OUT
- Constant temperature readout and management function
- -35°C ~ 45°C max ambient temperature
- IP20 protection rating
- 2.4" TFT LCD display (320*240pix) with 4 control buttons

PHOTOMETRICS DIAGRAM:



6° (LUX)				
R	21505	3910	1449	731
G	21045	3795	1449	736
B	40595	7475	2737	1380
W	37145	6785	2530	1265
RGBW	116450	21505	7820	3910
60° (LUX)				
R	6325	656	240	150
G	6038	644	241	150
B	11270	1208	425	250
W	9660	1970	380	229
RGBW	29900	3335	1254	725
6° (LUX)				
R	25300	4025	2070	1058
G	23000	4025	2013	1012
B	46000	8050	3450	1725
W	43700	7475	3450	460
RGBW	138000	21850	10350	4600
60° (LUX)				
R	6059	690	299	
G	6059	748	299	
B	10925	1380	460	
W	10350	1265	460	
RGBW	32200	4140	1380	

