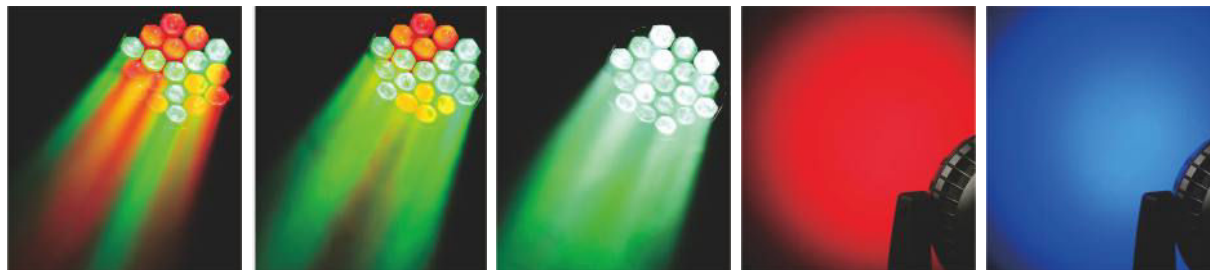


# BR-I925P WASH ZOOM I9X25W



**SPECIFICATIONS:**

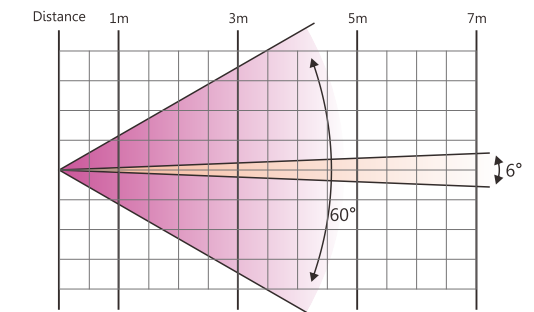
- 19\*25W 4-IN-1 RGBW LEDs
- Input Voltage: AC90-260V 50/60Hz
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 20/14/92/98MX channel modes
- Power Consumption: 525W
- Dimensions: 409(D)\*280(W)\*410(H)mm
- Packing Dimensions: 500(D)\*340(W)\*600(H)mm
- Net Weight: 11.2kg
- Gross Weight: 14.3kg

**FEATURES:**

- Low power consumption
- Specific optic lens of highly efficient elements integrated with glass tube
- CTB and CTO, linear colour temperature 2700K-8000K changable
- Each color and each LED controllable individually
- Fast, smooth and quiet motorized zoom with 6° -60° angle
- Even, soft edge and pure color mixing coverage
- Flicker free sources management
- 8/16 Bit smooth, fast and precise PAN/TILT movement
- 630°/540°/360°PAN optional and 270°/180°/90°TILT optional
- PAN/TILT reversible advantage
- PAN/TILT calibration available
- Scan position memory, auto reposition after unexpected movement
- 0-100% Smooth linear LED dimmer
- 7 built-in default programs for easy operation
- Different Kinds of pre-programmed macro effects with variable speed
- Variable speed strobe effect with 1-25 flashes per second
- Variable pulse and random effects
- Sound control with sensitivity adjustment
- 2.4" TFT LCD display (320\*240pix) with 4 control buttons
- LCD display switch-off automatically after 60 seconds
- DMX signal monitoring indicator available
- Lower noise and efficient FAN cooling system
- Efficient low noise self adjusting fan cooling system

- Constant temperature readout and management function
- Over heat protection management
- Powercon IN/ OUT with power switch and fuse
- 3-Pin DMX connectors IN/OUT
- DB rating@1M=54.18dB
- IP20 protection rating
- -35°C ~ 45°C max ambient temperature
- 2\*1/4 turn fastening Omega Clamps (Adaptable vertically and horizontally)
- 1\*Safety attachment point
- CE (EMC/LVD) and RoHS certified

**PHOTOMETRICS DIAGRAM:**



6° (LUX)				
Distance	1m	3m	5m	7m
R	16198	7091	2391	1320
G	32166	10151	3115	1665
B	48411	12411	3805	2010
W	37811	11269	3460	1930
RGBW	113110	41011	11426	7053
60° (LUX)				
R	2985	468	277	
G	4220	560	323	
B	5255	744	338	
W	4680	617	315	
RGBW	14413	1840	705	

