



12P HEX/12P HEX PEARL

5P HEX/5P HEX PEARL



Specification

- Light Source: 12x 12-Watt RGBAW + UV LEDs, (Rated at approximately 50,000 hrs.)
- 4 DMX Modes: 6, 7, 8, & 12 channel
- 5 Operational modes: Static Color Mode, RGBAW & UV Dimmer Mode, Program Mode, Sound Active Mode and DMX Controlled
- 7 Built-In Programs / 63 built-in Color Macros / Flicker Free operation
- 5 selectable Dimmer Curves (Standard, Stage, TV, Architectural & Theatre)
- Beam angle: 30-degree
- Compatible with Dotz Par RF wireless remote control (sold separately)
- Power link via IEC power cables. (6x 12P Hex's Max @ 110V, 13x 12P Hex's Max @ 240V)
- Power Draw: 150W total (All LED's @ Full On)
- Multi-voltage operation: AC 110-250V, 50/60Hz (IEC power In/Out)
- Dimensions (LxWxH): 11.75" x 10" x 5.5" / 298 x 249 x 136mm
- Weight: 9 lbs. / 3.9 kgs

Specification

- Light Source: 5 x 10-Watt RGBAW + UV LEDs, (Rated at approximately 50,000 hrs.)
- Smooth RGBAW + UV color mixing
- 4 DMX Modes: 6, 7, 8, & 12 channel
- 5 Operational modes: Static Color Mode, RGBAW & UV Dimmer Mode, Program Mode, Sound Active Mode and DMX Controlled
- 7 Built-In Programs / 63 built-in Color Macros
- 5 selectable Dim Curves (Standard, Stage, TV, Architectural & Theatre)
- Compatible with Dotz Par RF wireless remote control (sold separately)
- Data linkable via 3-pin XLR cables / Power linkable via IEC power cables
- Power Draw: 60W total (All LED's @ Full On)
- Multi-voltage operation: AC 100-240V, 50/60Hz (IEC power In/Out)
- Dimensions (LxWxH): 8.25" x 4" x 8.75" / 210 x 100 x 220mm
- Weight: 5 lbs. / 2 kgs

RGBAW Color Mixing + UV:

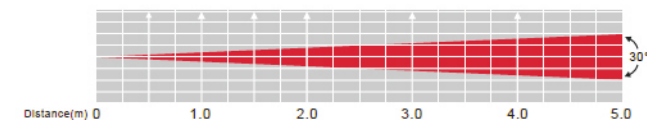


RGBAW Color Mixing + UV:



Photometric

R	1024	312	150	85	55	
G	2180	641	305	172	112	
B	2990	305	376	217	135	
W	3620	810	428	247	162	
A	1195	961	179	104	70	
UV	442	384	83	38	28	
RGBAWUV	10890	2770	1330	733	456	(LUX)



Photometric

R	562	152	70	40	27	
G	1121	300	136	76	49	
B	1030	283	130	75	48	
W	1544	410	187	101	66	
A	387	100	45	28	20	
UV	313	81	37	21	14	
RGBAWUV	4420	1220	561	318	210	(LUX)

