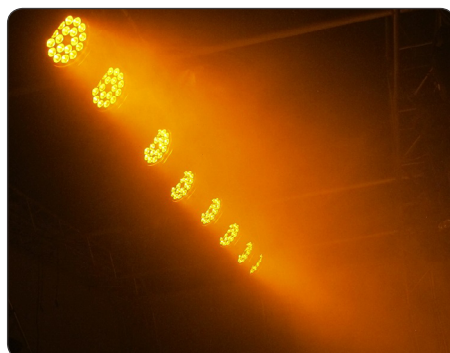
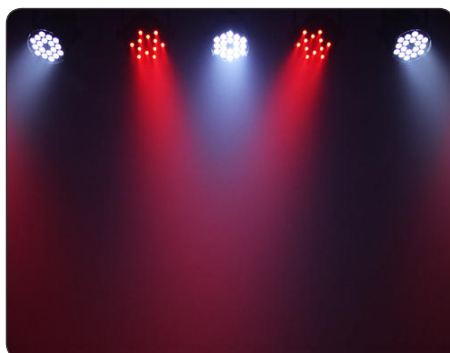


POP 1018

POP 1018 is a LED par light powered by 18 x 10Watt LED source. Features RGBWA+UV 6 in 1 color mixing(brings almost endless colors), electronic strobe, 0 - 100% dimming. The double yoke stand makes it possible for both truss or floor installation.

Key Features:

- 18 x 10W high power LED
- RGBWA+UV 6 in 1 color mixing
- Various built-in color macros
- DMX, auto, sound control
- Electronic strobe
- Video flicker free
- Master-slave operation
- Aluminum housing
- RGBW or RGBWA version selectable



Electrical

Power supply: Electronic auto-ranging

Input voltage range: AC100-240V, 50/60Hz

Source

Light source: 18 x 10W 6-in-1 LEDs

Color temperature: RGBWA-UV

LED lifetime: 50,000 hours avg.*

*LED Life may vary depending on several factors including but not limited to: Environmental Conditions, Power/Voltage, Usage Patterns (On-Off Cycling), Control, and Dimming.

Effects

Dimming: 0 - 100% continuous dimming

Electronic Strobe

Color and Chase Macros

Beam angle: 25°

Control and Programming

Control mode: DMX, Auto program, Sound activate, Master-slave

DMX channels: 6/10

Addressing and setting: Control panel with digital display and control buttons

Connection

Power connection: Power cable in

Signal connection: 3-pin XLR in & out

Construction

Housing: die-cast aluminium

Colour: Black

Environment: IP20

Thermal

Cooling: Forced ventilation with fans

Maximum ambient temperature: 40° C (104° F)

Minimum ambient temperature: 5° C (41° F)

Physical

Size: 280 x 215 x 310mm(11 x 8.5 x 12.2in)

Package size: 250 x 250 x 360mm(9.8 x 9.8 x 14.2in)

N.W.: 2.3kg(5.1lb)

Accessories

Included: Power cable, Manual

Optional: Safety cable, Clamp

*Also available in RGBW or RGBWA version

Photometric Data

Lux - R	800	354	194	121	89	61	53	36	33
Lux - G	1690	902	516	343	244	179	135	109	85
Lux - B	224	116	66	41	28	21	17	12	9
Lux - W	2150	1070	561	366	251	184	137	106	81
Lux - A	381	186	110	66	47	33	25	18	14
Lux - UV	/	/	/	/	/	/	/	/	/
Full on	4660	2400	1240	888	618	457	360	271	228

