



Y1640



OPTIC

- LED: 16 x 40W 4in1 RGBW LED
- Beam angle: 4-37°
- Field angle : 9- 41°
- Average lifetime: ≥50000H

EFFECT

- All kinds of built-in program for your option
- Fast electric strobe 1 ~ 20 Hz
- Dimmer mode: 5 kinds

SOFTWARE

- Software updated: via DMX signal to update software, more convenient and faster
- Auto temperature control when overheating make sure LED life time longer

CONTROL & PROGRAM

- DMX Channel mode: 16/18/78CH
- Protocol: DMX512, RDM, ARTNET/KLINGNET
- Data connector: 5PIN XLR DMX in/out, RJ45 network in/out
- Display: O LED display, operation panel

OTHER

- IP rating: IP65
- Work environment: -40° ~ 45°
- Startup environment: -20° ~ 45°

SIZE & WEIGHT

- Size: 1068mm x 150mm x 291mm
- N.W: 23.5 kg

BODY STRUCTURE

- Aluminium alloy + Plastic shell (VO)

TILT MOVEMENT

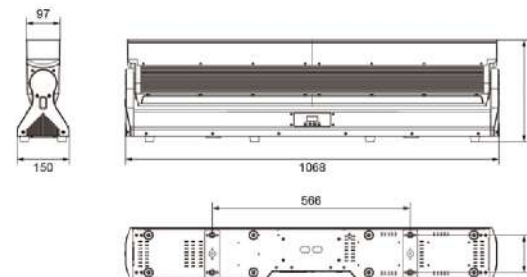
- Tilt: 240° (8bit/16bit precision scanning)

Color

- Homogeneous RGBW macros color and wonderful rainbow effect
- Can creat unlimited movement feeling and infinite all kinds of colr changes

POWER CONSUMPTION

- Voltage: AC 100V~240V 50/60Hz
- Rated power : 730W



4° (Lux)	34270	15260	9843	7215	5748
37° (Lux)	7649	2831	1398	832	573
	1m	2m	3m	4m	5m
4° Distance(m)	0.07	0.14	0.21	0.28	0.35
37° Distance(m)	0.67	1.34	2.01	2.68	3.35

