

2R Moving Head Beam Light

2R 120watt Moving head beam light with extra lamp

Power Supply:..AC120v-240V 50/60hz

Power:.....150w

Lamp:.....Osram 2R 120w

Channel:.....13ch

Lens:.....3-Layer optic glass lens

Size:.....45*31*25cm

N.W.:.....10 kg

Prism:.....8 Prism rotation

Beam angle parallel beam angel: 0-3.8°

Gobo:.....14 gobos+white, double rotation
rainbow effect

Colors:.....13 color+white, single rotation
rainbow effect

Control:.....DMX512, Master/Slave, Voice, Auto run

Head movement:..Pan 540°C (16bit) Electric correction
Tilt 270°C (16bit) Electric correction with
auto-correction function

Focus:.....Linear Focus

Dimmer:.....Independent dimmer channel,
0-100% linear dimmer

Strobe:.....Independent strobe channel, 1-13times/s,
speed adjustable

LAMP DMX ON/OFF: LAMP DMX ON/OFF, ignited by inverter,
protect and lengthen the lifetime of the bulb.



5R Moving Head Beam Light

Voltage.....200W 240V/ 50-60Hz (100~120V/ 50-60hZ selective)
Ballast.....electronic ballast
Lamp.....Philips 5R AC 150/190W
Color temperatur.....8500K
Average Lifespan ...2000H
Color.....14 color + blank color wheel
Gobo.....17 fixed gobo + blank gobo
Prism.....rotation 8-face prism, Bilateral rotation 8
Lens.....high precision optical lens
Wash effect.....adjustable Wash effects angle
Focus.....linear adjustment
Dimmer.....0-100% linear adjustment
Pan/ Tilt.....X axis 540°, Y axis 250°, automatically accurate positioning
Beam angle.....parallel beam angle 0 - 3.8°
Strobe.....Double lens strobe (0.5 - 9 times/ second)
Control mode.....Standard DMX512, automatic and Master/ Slave mode
Channel.....18 CH
Controller can open the lamp and reset, including delaying function
Weight.....18.5 kg,
Package.....45*40*50cm



7R Moving Head Beam Light

7R 230watt Moving Head Beam Light

Voltage:	200W~240V/50-60Hz (100~120V/ 50-60Hz)
Ballast:	Electronic ballast
Lamp:	Osram Lamp 7R AC 230W
Color temperature:	8500K
Average Lifespan:	2000H
Color:	14 color + blank color wheel
Gobo:	17 fixed gobo + blank gobo
Prism:	rotation 8-face prism, Bilateral rotation
Lens:	high precision optical lens
Wash effect:	adjustable Wash effects angle
Focus:	linear adjustment Focus
Dimmer:	0-100% linear adjustment
Pan/Tilt:	X axis 540; Y axis 250 automatically accurate positioning
Beam angle:	parallel beam angel 0-3.8
Strobe:	Double lens strobe (0.5-9 times/ second)
Control mode:	Standard DMX512, Automatic and Master/slave mode
Channel:	16 CH
Weight:	18.5KG,
Package:	48*38.5*55CM
Parts:	DMX512 Cable, Power Cable, Insurance rope, Brackets

