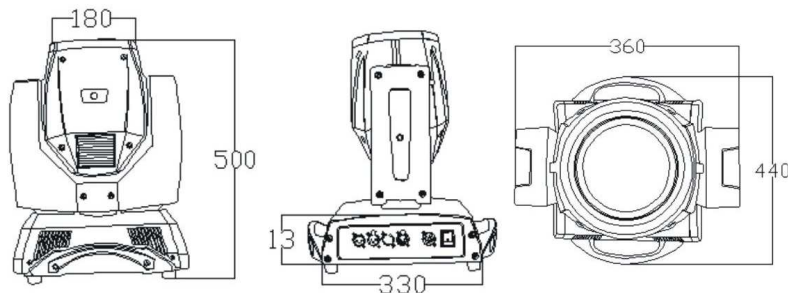
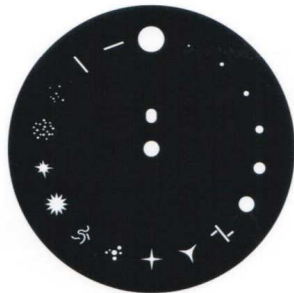
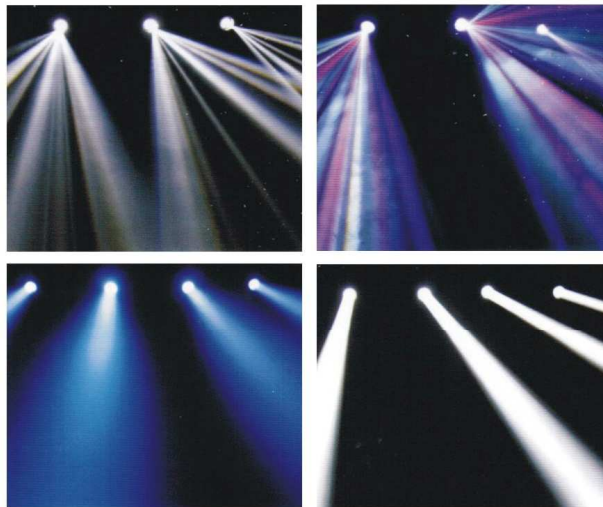


Beam200 (5R)

PARAMETRIC TECHNOLOGY

- Noble Beam200 (5R) is high power moving yoke with a Philips brand 5R 200W bulb
- It includes a color wheel with fourteen slots plus white color and one gobo wheel with seventeen rotating slot-n-lock gobos plus open
- The easy-access hatch provides for tool-free gobo changes
- It creates beam, spot, wash triple effects by 8-facet prism + prism zoom and frost.
- It is comparable to traditional 1200w spot & wash light.



PARAMETRIC FEATURE

Model: Noble Beam200 (5R)
 Voltage: 200-240V/50-60Hz
 (100-120V/50-60Hz, optional)
 Ballast: Electronic ballast
 Lamp: Philips MSD Platinum 5R/ YODN MSD
 200 5R 200W/160W, optional
 Color temperature: 7800K±300K
 Average Lifetime: 2000H
 Color: 14 color + white
 Gobo: 17 fixed gobo + open
 Prism: rotation 8-facet prism, bilateral rotation
 Lens: high temperature resistance, strong light transmittance Fresnel lens
 Soft effect: soft effect adjustment
 Beam: 7-class beam adjustment
 Dimmer: 0-100% linear adjustment
 Focus: linear adjustment
 Pan/Tilt: 540° /270° automatically accurate positioning
 Beam angle: parallel beam angle 0-3.8°
 Strobe: double lens strobe (0.5-9 times/second)
 Motors: 11 pcs silent motors, 2 pcs three phase motors,
 Control mode: Standard DMX 512, Automatic and Master/slave mode
 Channels: 17CHS
 Feature: Remote control lamp's switch function, language English/Chinese selection, simple display operation
 Structure: heat-proof plastic + module pressing alloy materials
 IP rate: IP20
 Dimension: 360×440×500mm
 N.W.: 17kgs
 G.W.: 22kgs

1	Color Wheel	
2	Stop/ Strobe	
3	Dimmer	
4	Static Gobo Change	
5	Prism Insertion	
6	Prism Rotation	
7	Effects Movement	
8	Frost	
9	Focus	
10	Pan	
11	Pan Fine	
12	Tilt	
13	Tilt Fine	
14	No Function	
15	Reset	
16	Lamp Control	
17	Pan/Tilt Speed	

