KUDUX 1400W / 600W LED / 470W LED

Channels mode: 37/41CH;
Lamp: OSRAM lok-it 1400-PS_BrilliantCRI>95 ;
Holder: PGJX28
power: AC200-240V,50/60Hz;
Total power: 1800W;
Opatical system: Germany Reflector,double design.
Output lens size 140mm
Display: 2.8 inch screen display, can reverse 180° ;
Color wheel: 7 fix colors+white+CMY+CTO.CT:3200-6000K
Fixed gobo : 8 gobo + white.
Rotation gobo: 6 gobo+ white,changeable;
Prism: 4 facet prism ,Frost function;
Beam angel : 8～53° ;
Dimmer : 0-100% linear adjustment ;
Iris: Disphragm adjustable
Cut: 4 plates.After cut,the pattern can rotation 180°
connector can set dmx address with power and upgrade the software.
Position lock system: Magnetism position lock system
ECO mode: After shutter closed,the lamp power down automatically to protect lamp.
Pan : 540° ; 8Bit/16Bit ;
Tilt : 270° ; 8Bit/16Bit ;
IP Rate: IP20;
Product size: 482x371.7x847 mm;
Flycaes: 660x490x950 mm;
N.W: 40.5KG ;
G.W: 73 KG(with flycase 1 in 1);



1400W

Life time:	**850 hours**;
Light Source Luminous Flux:	**140000**;
Lens Out Put Luminous Flux:	**35800**.

Below is LED lamp source,CRI is optional , before place order,pls mark it .

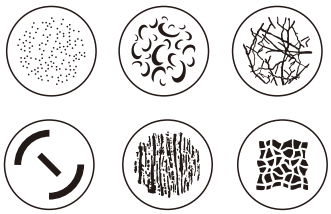
600W LED

Life time:	**20000 hours**;
Light Source Luminous Flux:	**50000**;
Lens Out Put Luminous Flux:	**31000**;

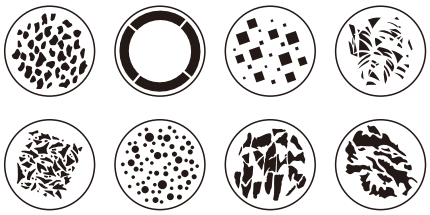
470W LED (smaller size)

Life time:	**20000 hours**;
Light Source Luminous Flux:	**30000**;
Lens Out Put Luminous Flux:	**19000**;

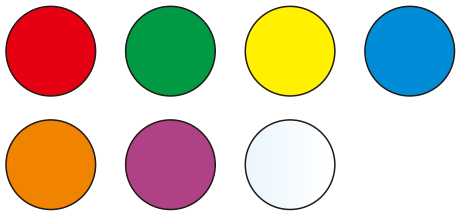
Rotation gobo:



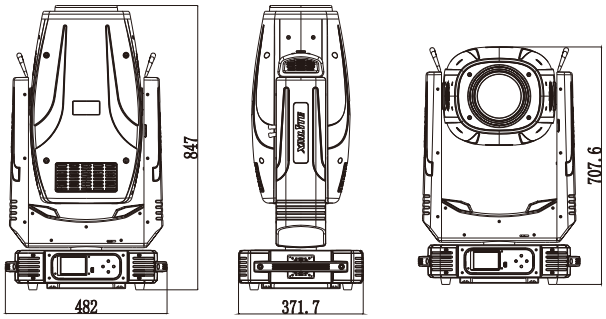
Fixed gobo:



Color:



Size:



LUX:

PHOTOMETRICS DIAGRAM 6°
PHOTOMETRICS DIAGRAM 51°

