

Specifications:

Description:

Halis Litroma DX Framing Shutter moving head LED 1050W white light module, has a stylish appearance and efficient optical system. The color temperature can reach 7500K, the illumination is up to 38,000 lux under the beam mode. Full of sharpness and the excellent beam output creates a strong visual impact for the stage performance. Excellent optical system design, CMY color mixing system and CTO color temperature correction system can precisely control light's color.

Construction:

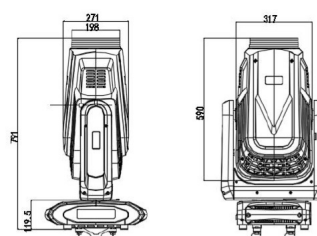
- CMY + CTO + Framing Shutter.
- Light source: LED 1050W White Light Module.
- 1 fixed gobo wheel: 8 pattern filter + white.
- 1 rotating gobo wheel: 6 gobos + white.
- 1 Cutting wheel 4cutting blades .
- Display: Rechargeable battery.
- Control mode: DMX512, Art-net, RDM, SACN.
- SACN remote upgrade. software upgrade function
- Indoor use only.

Performance:

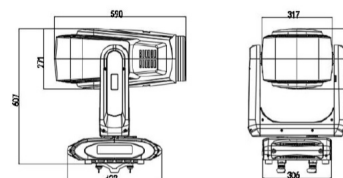
Input Supply	110-240 V, 50/60 Hz
Power Consumption	1200W
Color temperature	7500K
CRI	1200≥70/1200H≥90
Luminous lux	38000lm
High-speed strobe	independent electronic strobe, 1-25Hz
X-axis operating angle	540°
Y-axis operating angle	270°
Colour	CMY + CTO system
Dimming	0-100% linear LED dimming
Zoom angle	5.5°- 52°2 Atomization
Iris	0%-100% linear adjustment
Strobe	up to 25Hz, random or pulse strobe
Body	Aluminum/PC
Dimension	791x423x270mm
Weight	35Kg/Pcs
Control mode	DMX512, Art-net, RDM, SACN
Language	English
Wireless DMX512 control	Optional
Gobo	1 fixed gobo
Prism	2 prism wheel

HL-LTG-I-MHL-LITRODX-R-1050W-RGBW-ZOD-B-DMR

Images:



Unit mm



Ordering Code:

HL-LTG-I-MHL-LITRODX-R-1200W-RGBW-ZOD-B-DMR