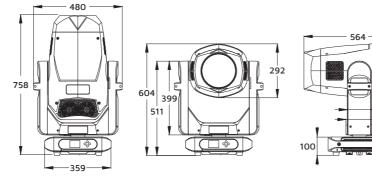
ENFORCER1000

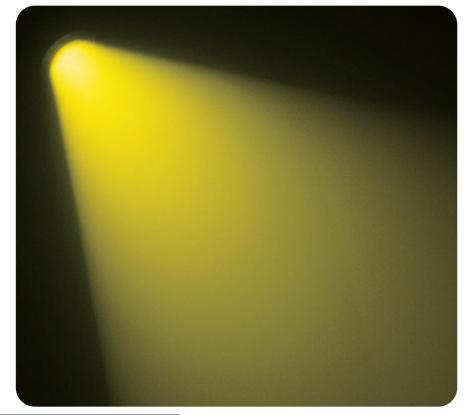
1000 W LED HYBRID MOVING HEAD WITH CMY, CTO, ANIMATION WHEEL

AND FRAMING



The ENFORCER1000, features a high output 1000 W White LED engine with CMY, CTO, a zoom range of 5° - 55°, complete rotating animation wheel and framing system. Additionally, it has a colour wheel, dual gobo wheels, dual frost, iris, dual prism, W-DMX™, RDM and Art-Net interfaces.











146









Photometrics	
Light Source	CRI 70+: 1000 W White LED, 6,500 K
	CRI 90+: 1000 W White LED, 7,000 K
Output	CRI 70+: 36,000 lumens, 28,800 lux @ 10 m @ 5°
	740 lux @ 10 m @ 55°
	CRI 90+: 26,500 lumens, 28,800 lux @ 10 m @ 5°
PWM	1,200 Hz or 13,672 Hz, selectable
LED Lifespan	50,000 hours
Colour	Linear CMY & CTO
Colour Wheel	5 colours + open
Fixed Gobos	6 + open
Rotating Gobos	6 + open, interchangeable (outside ø31.8 mm,
	inside ø27 mm)
Animation Wheel	Yes
Effects	
Dimming	0~100%
Strobe	0.3~20 Hz
Focus	Electronic Linear
Prism	4-facet and 4-linear prisms
Frost	Soft edge and flood frost
Iris	Yes
Zoom	Motorised, 5°~55°
Framing	Motorised, 4 individually controllable blades
Movement	8/16-bit, auto-reposition
Pan	540° (4.9 s)
Tilt	270° (3.5 s)
Power	
Input Voltage	100~240 V AC, 50/60 Hz, 1,360 W
Connection	Neutrik® powerCON in
Control	·
Operation Modes	DMX, auto, sound active, master/slave
Control Protocols	DMX512, two-way W-DMX™, RDM, Art-Net
DMX Channels	41
Control Interface	5-pin XLR, Ethernet
Display	2.4" colour, auto-reversing LCD control panel
, ,	with battery power
Software	Upgradable via DMX
Housing	13
Housing Materials	ABS and steel, matte black finish
Cooling	Multi-sensor thermostat controlled
J	variable speed fan
IP Rating	IP20
Net Weight	34 kg
Rigging	2x omega brackets with 1/4 turn quick locks
Accessories	
Optional	Front-loading road case
- 200000	

Colour wheel





































