

# MX-INDIGO 5000

Output over **11000+ lux at 2m** <sup>^</sup>



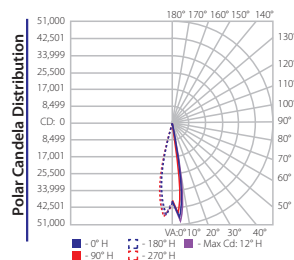
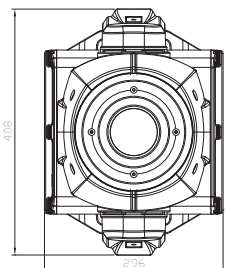
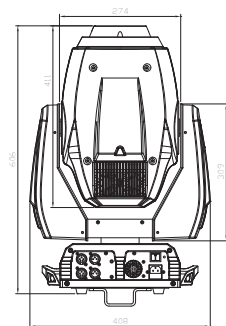
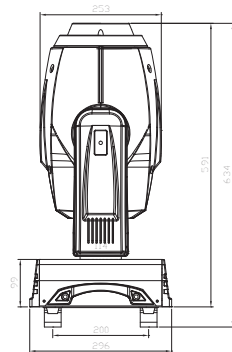
MX-INDIGO 5000 is on target to replace the MSR575 and HMI575 discharge spot fixtures in many different kinds of applications. Combining multiple LED sources and unique optics, the MX-INDIGO 5000 is an economic and compact solution for small to medium productions or installations. The MX-INDIGO 5000 is another leap forward for LED in its occupation of the entertainment lighting market.

## Specifications

YG-LED623

Item	Specification	Details
Output	Lux @ 2m <sup>^</sup>	11000+
Light Source	LED Qty.	3 x WHITE(60W)
	Drive Current	12A
Electrical	Input Voltage	100~240 VAC
	Power Consumption	300W max. at full output
Control	On-board	Display for Auto, Custom and Sound control
	Control Protocol	DMX512
	Control Personality	Advanced (18chs) / Basic (13chs)
Optical System	Focus	Electronic focus
	Dimmer	0-100%
	Strobe	0-20Hz
	Beam Angle	18°
Movement	Prism	Rotating 3-facet prism
	Pan	540°
	Tilt	270°
	Pan/tilt Resolution	8-16 bit
	Special	Pan/Tilt movement blackout
Gobos & Colors	Rotating Gobo	6 pcs
		Gobo-flow effect
		Gobo shake
		Bi-directional rotation
	Static Gobos	7 metal Gobos
	Colors	7 dichroic-filters + White
Physical	Dimensions	408x296x634mm
	Weight	19.5Kg
	Housing	Flame-- retardant plastic (V0)
	Color	Black
	Fixture Connection	Data in/out, Power in
	Cooling	Forced convection
Certification and Safety	Certification	CE, cETL
	Environment	Dry location
	Max. ambient Temp.	45° C

<sup>^</sup> Measurement taken using standard optic



Center Beam LUX	Beam Width	
1.7m	14710.41 LUX	0.6m 0.6m
3.3m	3677.61 LUX	1.0m 1.1m
5.0m	1634.49 LUX	1.6m 1.7m
6.7m	919.41 LUX	2.0m 2.2m
8.3m	588.42 LUX	2.6m 2.7m
10.0m	408.63 LUX	3.0m 3.2m

■ Vert. Spread: 18° ■ Horiz. Spread: 18°