

AURORA XGP 70

COMPACT OUTDOOR LED GOBO PROJECTOR



- Ultra-efficient proprietary optical system
- 15° - 44° motorized zoom
- Independent color wheel with 7 filters for vibrant color mixes
- 7 interchangeable indexable rotating gobo
- Scene record available via onboard menu and DMX
- IP66 protective grade suitable for outdoor permanent installation

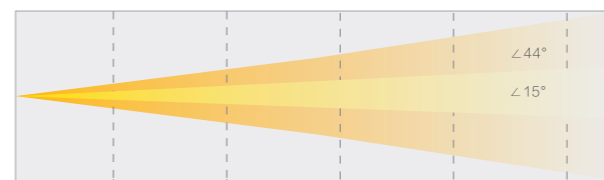
COLOR SYSTEM



GOBO SYSTEM



Illuminance



15°	1	3	5	7	10
Distance(m)	1	3	5	7	10
Lux(lx)	53550	5950	2142	1092	535
Diameter(m)	ø0.25	ø0.76	ø1.26	ø1.76	ø2.52

44°	1	3	5	7	10
Distance(m)	1	3	5	7	10
Lux(lx)	7875	875	315	160	79
Diameter(m)	ø0.75	ø2.24	ø3.73	ø5.22	ø7.46

PHOTOMETRICS

Light Source	70W white LED
Output	2860 lumen
Color Temperature	7750K
Beam Angle	15~44°

KEY FEATURES

TILT	300°
Color System	CW LED + color wheel(7+open)
Gobo System	Rotating gobo wheel(7 + open)
ZOOM	15~44° motorized
STROBE	0~30Hz
DIMMING	0~100% adjustable

CONTROL

Protocol	DMX512/RDM/W-DMX(optional)
Data Connection	3pin IP XLR In/Out
DMX Channel	8CH/14CH
Display	OLED

POWER

Mains	100 - 240 VAC, 50/60 Hz
Power Connections	IP Power In/Out, linking up to 32pcs
Consumption	91W @ 230V
Power Factor	0.92 @ 230V, 0.99 @ 120V
Operating Temperature	-20°C ~45°C

PHYSICAL

IP Rating	IP66
Cooling	IP low noise fan for forced air
Housing	Die-cast aluminum
Dimension	245 x 250.3 x 257.5 mm
Weight	9.45kg
Accessories	Power Cable 5pin IP XLR In Adaptor Cable 5pin IP XLR Out Adaptor Cable

