FORIS BEAM 300

Spec Sheet





- +- Powerful lightweight IP65 beam moving head
- + Animation and multi-color effects
- + Dual prism and frost





Powerful, quick and lightweight IP65 beam moving head with animation effects

The Foris Beam 300 is built for outdoor and indoor use, combining a powerful 300W lamp with a narrow 1.7° beam and precise optics. With dual prisms, frost, and rich color mixing, it delivers stunning visual effects for any stage or event. Designed with a lightweight IP65-rated housing, it offers reliable performance even in challenging environments.

Specifications

Input Voltage	AC 100-240V, 50/60Hz	Frost	1 Frost wheel
Power consumption	350W	Dimming	0-100% linear
Light Source	300W lamp, 6000h lifetime	Strobe	1–20Hz, pulse and sync effects
Color Temperature	8000K	Pan / Tilt	540°/270°(16-bit)
Beam Angle	1.7°	Display	LCD with 5-button menu
Control Modes	DMX512, Master/Slave, Auto	Cooling	Automatic fan cooling
DMX Channels	16CH	Body	Die-cast aluminum + plastic
Color Wheel	14 colors + white, half-color and flow effects	IP Rating	IP65 (waterproof)
		Power connector	TRUE1 PowerCON in/out
Multicolor Wheel	1 multicolor wheel	Signal	XLR 5 pin in/out
Gobo Wheel	14 static gobos + white, shake & bidirectional rotation	Dimensions	388 x 256 x 533 mm
Prism	Dual prism wheels, independently	Net weight	16.5 kg
1113111	bi-rotating, combinable		

