



TECHNICAL DATA

Optical System	Focusable Fresnel
Lens Diameter	175 mm / 7 inch
Beam Angle	15° - 50° (Half Peak Angle)
Weight	10.9 kg / 24 lb (Hanging / Stand), 12.4 kg / 27 lb (Pole Operation)
Handling	Adjustable Sliding Stirrup, High Strength Tilt Lock, Pole Operation Option (Pan, Tilt and Focus)
Mounting	28 mm Spigot
Tilt Angle	+/- 90°
Power Supply Range	100 - 264V AC, 50-60Hz
Power Consumption	160 W Nominal, 220 W Maximum
Power Connection	Bare Ends / Schuko / Edison Connector
White Light (L7-C)	Continuously Variable Correlated Color Temperature from 2800 K - 10.000 K
Colored Light (L7-C)	Full RGB+W Color Gamut with Hue and Saturation Control
Colour Rendition (L7-C)	CRI 95 (3200 K - 6500 K)
Green-Magenta Adjustment	Continuously Adjustable
Dimming	0 -100% Continuous
Control	5-Pin DMX In and Through, Optional On-Board Controller, Mini-USB
Remote Device Management (RDM)	DMX Functions, Hour Counter and Standard RDM Commands
Mini-USB Interface	DMX Functions, Fixture Status and Firmware Upgrade Through PC Software
Housing Color	Blue-Silver, Black
Ambient Temperature Operation	0° - 35° C
Protection Class	IP20
Estimated LED Lifetime (L70)	50,000 hours
Certifications	CE, GS, FCC