

Date:	Type:	
Project:		

CALIBER

PRELIMINARY



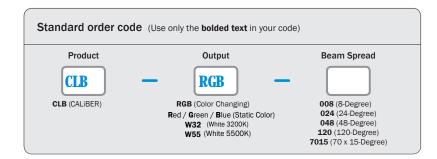


The Caliber is a stylish, rugged and energy efficient LED light fixture available in static color and RGB color changing options. This fixutre is well suited for large surface area washing and long throw applications. Multiple lensing options include 8, 24, 48, 120 and an asymetric 70x15 that is ideal for uniform coverage and larger fixture spacing. The Caliber flood fixture is rated dry, damp and wet rated environments.

Technical Specifications

Model number		CLB
Output	Beam Spread(s)	8°, 24°, 48°, 120° and 70 x 15°
	Lumen Output	2600 WHITE
	Color Range	RGB Color Changing, Red, Green. Blue, W32 and W55
	Lumen Depreciation	75,000 hours with 30% lumen depreciation
Electrical	Input Voltage	24VDC
	Power Consumption	35W maximum at full unbalanced white output
Physical	Dimensions	9.0 x 8.25 x 4.375 in (228.6 x 209.6 x 111.1 mm)
	Weight	5.5 lbs (2.27 kg)
	Housing	Aluminum with a powder coat grey finish
	Fixture Lead Length	6'-0" ft (1.83 m)
	Mounting	100°, multi-positional with clamping fastener
	Operating Temperature	-7.6 to 131°F (-22°C to 55°C)
Control	Interface	DMX512
	Control System	ON / OFF for static colors, DMX512 for RGB Color Changing
Certification and Safety		
	Environment	Dry/Damp/Wet Location
Accessories		

Due to continuous improvements and innovations, specifications may change without notice.







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Physical Dimensions

