

ML-FL-4313/ML-FL-4333

LED FLOOD LIGHT

DESCRIPTION

This slim but powerful floodlight will transform any landscape lighting environment. Utiliizing highly efficient drivers and next generation LEDs, this floodlight family starts at 15W and goes all the way up to 200W. With various mounting options, this floodlight is a workhorse for years to come.



Construction

► Industrial grade die-cast aluminum alloy body is tough on the elements and allow the luminare to withstand the harshest of conditions.

Optical System

► Next generation LEDs combined with the best-in-class UV stablized commercial grade polycarbonate lens provide the most efficient lighting system. Optical system is engineered to provide professional grade light distribution and uniformity.

Electrical

► Long lasting LED coupled with UL Listed Drivers provide an electrical system that will stand the test of time. Universal voltage allow the luminare to be used in multi-faceted environments.

Finish

► Luminaire is electrostatically coated with UV stabilized powder coat providing years of worry-free service.

Certification

► cUL and UL Listed.Listed for Wet Locations. DLC Premium certifieduniformity.

Ordering information

Model No.	System Watts	Input Voltage	CRI	Color Temp	Option		Finish	Starting
					Accessories	Mounting	FIIISI	Temp
ML-FL-4313-30W-4K-UV-BZ ML-FL-4333-50W-4K-UV-BZ	30W 50W	120-277V	70+	5000 K	Photocontrol	Slip Fitter U Bracket	Bronze	-40°C

* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.







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High performance optics provide maximum lighting solution to your needs

IP 65 for both Optical and Electrical chamber

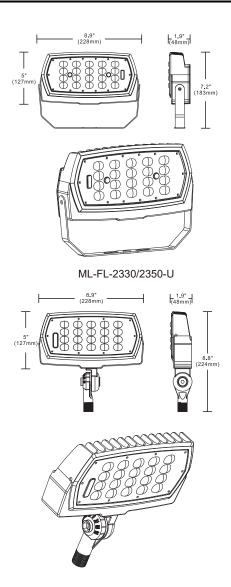


One piece die cast aluminum heatsink provides the most ideal heat dissipation, making the fixture cool to the touch

Standard 6 KV surge protection included

Available Mounting Options





Product Dimensions

ML-FL-2330/2350-SF

* Lumen and Efficacy shows the highest wattage at 5000K

Model NO.	System Watts	Beam Angle	Lumens	Lpw	В	U	G
ML-FL-4313-30W-4K-UV-BZ	30W	80×120°	3307 lm**	118 lm/W	2	1	0
ML-FL-4333-50W-4K-UV-BZ	50W	80×120°	5563 lm**	122 lm/W	2	1	0

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Performance Data