









LED-27150-SF

Meets DLC 5.1 Requirements







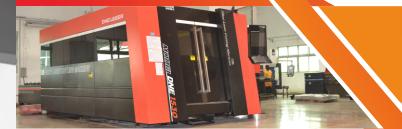
- * Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
- ** DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to $\pm 10\%$.













LED-27XXX

Product Description:

Select from 3 Beam





optimal light distribution

High-transparency tempered glass delivers



Die-cast aluminum heatsink ensures



Easy access to the control switch for a range of CCTs and wattages to choose from.

Easy access to photocell switch.

Slip Fitter and Knuckle mounting option available.

Product Description:

This compact yet powerful flood light combines practical innovation with modern aesthetics. An upgraded tuning switch offers easy access to a range of CCT and wattage settings, adaptable to various environments. With highperformance optics and a durable, long-lasting driver, these landscape flood lights are built to provide reliable illumination for years to come.

Features:

LISTING

▶ UL and cUL listed for wet locations

HOUSING

► Solid construction die-cast aluminum body

► UV stabilized powder coated finish

OPTIONS

- ► Optional photocell
- ▶ Finish Bronze. Color options with adder
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LED Flood Light

LED-27XXX





LED-27XXX

Performance Data:

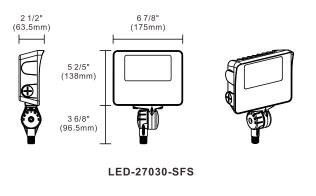
Model No.	Nominal Wattage	Lumens*	Efficacy*	Beam Angle		
LED-27030	30/20/10W	3990 lm*	137.8 lm/W*			
LED-27060	60/45/30W	8779 lm*	152.8 lm/W*	60° / 80° / 100°		
LED-27080	80/60/40W	11816 lm*	156.7 lm/W*	80 780 7100		
LED-27150	150/120/105W	23255 lm*	163.17 lm/W*			
*Lumen Output and Efficacy are based on the highest wattage at 4000K with 100° Beam Angle						

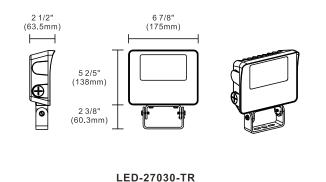
Specification:

Example:LED27030VA030[UNV,HV3]8TXN6ST-XXXXXX

Model No.	Nominal Wattage	Input Voltage	CRI	Color Temp*	Mounting	Finish	Operating Temp
LED-27030 LED-27060 LED-27080 LED-27150	30=30W 60=60W 80=80W 150=150W	UNV= 120-277VAC HV3= 120-347VAC HV4 = 277-480VAC	8=80+	TX= 30=3000K 40=4000K 50=5000K	SF=Slip Fitter SFS=Knuckle TR=Trunnion	BN=Bronze	-40°C∼+40°C

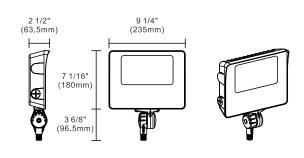
Dimension:



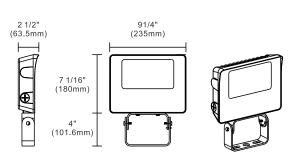


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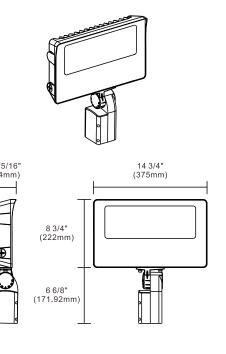
Dimension:

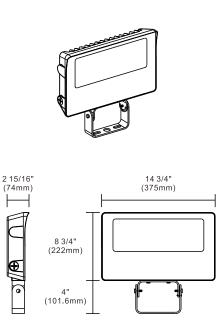


LED-27060-SFS LED-27080-SFS



LED-27060-TR LED-27080-TR





LED-27150-TR















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