

LAPAINDUSTRIES®

LED FLOOD LIGHT SERIES



APPLICATIONS

	Street & Tunnel
	Park
	Gas Station
	Parking
	Industrial Site



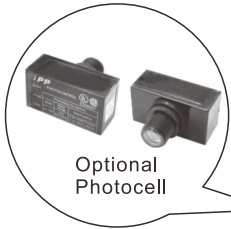
Meets 2022 DLC 5.1 Standards



Product Description:



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



Optional Photocell



Diffuse PC lens to provide efficient distribution of light.

Die-cast aluminum heatsink provides the most ideal heat dissipation, making the fixture cool to the touch.



Meets 2022 DLC 5.1 Standards



Product Description:

This compact but powerful flood light is a true innovation practically and aesthetically. The upgraded tuning switch allows for easy access to a range of CCTs and wattages based on different environments. Utilizing performance optics and long lasting driver, these landscape flood lights will last for years to come.

Optional Kelvin color* with adder.

Features:

LISTING

- ▶ UL and CUL listed for wet locations

HOUSING

- ▶ Solid construction die-cast aluminum body

FINISH

- ▶ UV stabilized powder coated finish

OPTIONS

- ▶ Optional photocell
 - ▶ Finish - Bronze. Color options with adder
- Build in color adjustable control ranging from 3000K to 5000K

Performance Data

Model NO.	System Watts	Lumens	Efficacy
LP-014-UNV-7-345K-XX-BZ	14W	1866 lm**	133 lm/W*
LP-027-UNV-7-345K-XX-BZ	27W	3677 lm**	136 lm/W*
LP-047-UNV-7-345K-XX-BZ	47W	6601 lm**	142 lm/W*
LP-072-UNV-7-345K-XX-BZ	72W	9654 lm**	134 lm/W*
LP-096-UNV-7-345K-XX-BZ	96W	13479 lm**	141 lm/W*
LP-145-UNV-7-345K-XX-BZ	145W	20082 lm**	138 lm/W*
LP-201-UNV-7-345K-XX-BZ	201W	27867 lm**	138 lm/W*

*Efficacy based on 4000K

Specification:

Model No.	System Watts	Input Voltage	CRI	Color Temp	Mounting Option	Option	Finish	Starting Temp
	014=14W 027=27W 047=47W 072=72W 096=96W 145=145W 201=201W	UNV=120-277V	7=70+	50 =5000 K 40 =4000 K 30 =3000 K	SF=Slip Fitter TR=Trunnion SFS=Knuckle	PC = Photocontrol* D = Dimmable S = 4KV Internal Surge *Not applicable to LED-2615	BZ=Bronze	-40°C ~ +40°C

* 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 ±10%.



Dimension:

