

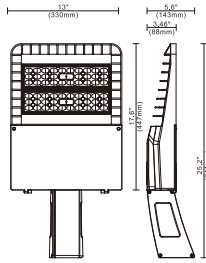
Specification:

Example: LED-6098A067UNV740T3-XSPE3R

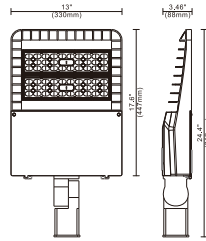
Model No.	System Watts	Input Voltage	CRI	Color Temp	Distribution	Option		Finish	Starting Temp
						Accessories	Mounting		
LED-6098A	073=73W 100=100W 147=147W 178=178W	UNV=120-277V	7=70+	40=4000 K 50=5000 K	T3=Type III T4=Type IV T5=Type V	XS=10kv Surge OS=Occupancy Sensor PE=Photocontrol 3R=3-pin Receptacle 5R=5-pin Receptacle 7R=7-pin Receptacle	PM=Pole Mount SF=Slip Filter U=U Bracket	BZ=Bronze	-40°C

Dimension:

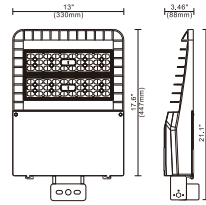
LED-6098PM



LED-6098SF



LED-6098TR



\* 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%.

EPA (Effective Projected Area):

Configuration						
	1	2@180°	2@90°	3@90°	3@120°	4@90°
EPA(Sq. Ft.)	0.51	1.02	0.91	1.42	1.65	1.65
Weight(Lbs.)	6.05	12.10	12.1	18.15	18.15	24.20

Performance Data

LED-6098	System Watts	Dist. Type	Lumens	Lpw	B	U	G
	73W	Type III	9000 lm**	123 lm/W	3	1	3
	73W	Type IV	9200 lm**	126 lm/W	3	1	2
	73W	Type V	9500 lm**	130 lm/W	3	1	1
	100W	Type III	11400 lm**	114 lm/W	3	1	3
	100W	Type IV	12100 lm**	121 lm/W	3	2	3
	100W	Type V	12700 lm**	127 lm/W	4	1	2
	147W	Type III	17320 lm**	118 lm/W	3	1	3
	147W	Type IV	17565 lm**	119 lm/W	3	1	3
	147W	Type V	18489 lm**	126 lm/W	4	1	2
	178W	Type III	19835 lm**	111 lm/W	3	2	3
	178W	Type IV	20325 lm**	114 lm/W	3	1	3
	178W	Type V	21088 lm**	118 lm/W	4	2	2