

ELECTRICAL DATA

Model	Color Temperature	CRI ¹	Luminaire Lumens	Luminaire Watts	Lumens/Watt	Input Voltage ²	Input Current (A)			Power Factor	THD ³	L ₇₀ Hours ⁴
							120V	240V	277V			
,W5L-KFS	3000k	> 70	5,010	40	126	120-277	0.33	0.17	0.14	> 0.90	< 20	169,000
,W5L-KFS	4000k	> 70	5,399	38	141	120-277	0.32	0.16	0.14	> 0.90	< 20	169,000
,W5L-KFS	5000k	> 70	5,462	40	137	120-277	0.33	0.17	0.14	> 0.90	< 20	169,000
,W10L-KFS	3000k	> 70	9,329	75	125	120-277	0.63	0.31	0.27	> 0.90	< 20	169,000
,W10L-KFS	4000k	> 70	10,156	71	142	120-277	0.59	0.30	0.26	> 0.90	< 20	169,000
,W10L-KFS	5000k	> 70	10,016	75	134	120-277	0.63	0.31	0.27	> 0.90	< 20	169,000

¹Color rendering index.

²All 50-60Hz.

³Total harmonic distortion.

⁴L₇₀ refers to the number of hours at which lumen output declines to 70% of the initial level, 169,000 hours are IES TM-21-11 calculated hours.

PHOTOMETRIC DATA

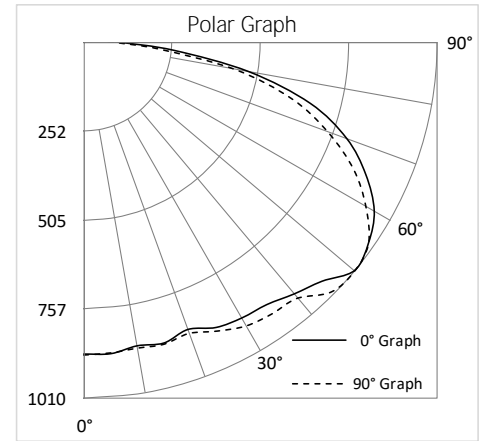
,PG-5L-KFS

Luminaire Data

Description	Parking Garage Luminaire 5L, Kelvin Field Selectable (3K)
Total Lumens	5,010
Input Wattage	40
Efficacy (lm/W)	126
Max. Cd.	1100.47 (225H, 49V)
IES Classification	Type VS
Longitudinal Classification	Very Short

Luminaire Classification Systems (LCS)

LCS Zone		Lumens	%Lum
FL	0-30	377	7.5%
FM	30-60	1,117	22.3%
FH	60-80	765	15.3%
FVH	80-90	147	2.9%
BL	0-30	388	7.7%
BM	30-60	1,171	23.4%
BH	60-80	735	14.7%
BVH	80-90	123	2.5%
UL	90-100	72	1.4%
UH	100-180	116	2.3%
Total		5,010	100.0%
BUG Rating		B2-U3-G2	



,W10L-KFS

Luminaire Data

Description	Parking Garage Luminaire 10L, Kelvin Field Selectable (3K)
Total Lumens	9,329
Input Wattage	75
Efficacy (lm/W)	125
Max. Cd.	1987.47 (270H, 46V)
IES Classification	Type VS
Longitudinal Classification	Short

Luminaire Classification Systems (LCS)

LCS Zone		Lumens	%Lum
FL	0-30	774	8.3%
FM	30-60	2,084	22.3%
FH	60-80	1,355	14.5%
FVH	80-90	283	3.0%
BL	0-30	773	8.3%
BM	30-60	2,093	22.4%
BH	60-80	1,351	14.5%
BVH	80-90	280	3.0%
UL	90-100	135	1.4%
UH	100-180	201	2.2%
Total		9,329	100.0%
BUG Rating		B3-U3-G3	

