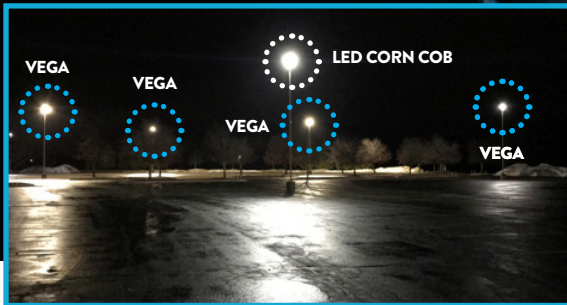


A Difference You Can See

LIT BY LED CORN COB BULBS

All look bright from the ground...



 LIT BY VEGA



VEGA Outperforms & Outlasts the Others

VEGA TOP 5 PROJECTS

CUSTOMER	PRODUCT	TOTAL QUANTITY	TOTAL FAILED	FAILURE PERCENT	YEARS IN FIELD	UTILITY
CITY OF CHICAGO	D4 & D4A	55,028	12	0.02%	7	COMED
CITY OF JACKSONVILLE FLORIDA	C5	14,844	0	0.00%	7	JACKSONVILLE ELECTRIC AUTHORITY
FLORIDA DOT	LED SIGN KITS	15,000	49	0.33%	11	NA
CITY OF HAMMOND INDIANA	D4	4,990	6	0.12%	6	NIPSCO
TOTALS		93,247	67	0.07%	ACTUAL FAILURE RATE	



SAVINGS

Designed light levels at much lower wattage



SAFETY

Reduced glare & maximum coverage



TROUBLE FREE

Low glare, light coverage, & high reliability reduces phone calls



ENVIRONMENT

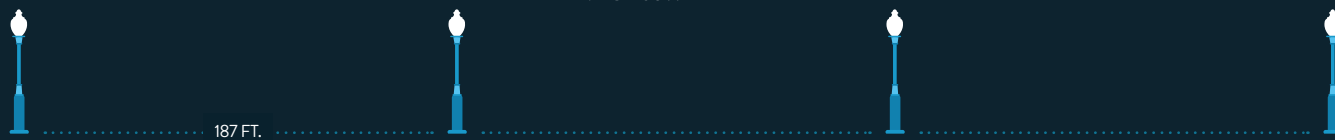
Minimum wattage, low glare & reduced uplight

MAXIMIZE POLE SPACING

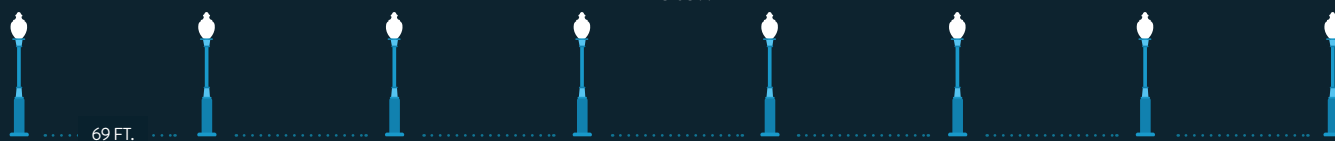


THE TRUE
MEASURE OF
PERFORMANCE

VEGA 60W D4A LED



PHILIPS 63W LED



Ranked Performance Inside Globe

THE NUMBER THAT
REALLY MATTERS

LIGHT SOURCE	GLOBE LUMEN OUTPUT	WATTAGE	LPW	MAX POLE SPACING (FT)
VEGA D4A LED	8,825	61	145	187
HADCO 150W HPS	15,348	190	81	163
175W METAL HALIDE	14,543	218	67	154
HOLOPHANE GRANVILLE II 60W	7,643	60	127	125
AMERLUX 68W RETROFIT	6,242	68	92	125
LUMECON RING OF FIRE	4,572	58	79	98
KEYSTONE 63W LED	8,382	63	133	96
PHILIPS 63W LED	8,230	63	131	69
EYE LIGHTING 50W LEDIOC	5,524	53	105	67

NOTES: ALL LAYOUTS PERFORMED IN AGI32 USING ROADWAY OPTIMIZER, DECEMBER 2019. LAYOUTS PERFORMED TO IES RP-08, ILLUMINANCE 0.6 FC AVG, 6:1 AVG/MIN. ABOVE PERFORMANCE DOES NOT INCLUDE A LIGHT LOSS FACTOR (LLF = 1.0).



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