



LED Roadway Light

LED-WA-A-40/60/80-NF

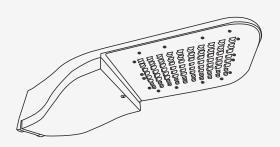


Available Options



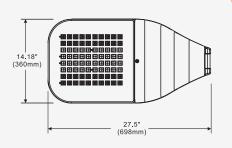
Photo Control

Line Drawing



Dimensions





Product Description:

The uniquely designed LED street light luminaire combines advanced technology and functional design to incorporate with a high efficiency LED module and precise optics control. This luminaire performs efficiently and reliably against rugged outdoor environment. Constructed of diecast aluminum this street light is designed to optimize heat dissipation.

Optional mounting and Kelvin color* with adder.

Features:

LISTING

UL and CUL listed for wet locations

HOUSING

Solid construction die-cast aluminum body

FINISH

UV stabilized power coated finish

I FNS

Aerodynamic shape design for low wind resistance

OPTIONS

Various light distribution - wide/narrow distribution available

Optional NEMA photo control with adder

Finish - Gray. Color option with adder

Optional receptical with adder

Build in slip fitter with inner diameter 2 1/8"

Specification				
Model No.	•	LED-WA-A-40-NF	LED-WA-A-60-NF	LED-WA-A-80-NF
System watts	>	88	135	183
Lumen Output	•	8600 lm**	14975 lm**	17683 lm**
Color	•	5000K		
MA	•	665MA	700MA	650MA
Input Voltage	>		120~277V	
CRI	•		70+	
Starting Temp	•		-40°C	
Equivalent	•	250W MH	320W-400W MH	400W MH

^{*} 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%.







