

LED Area Light  
LED-369



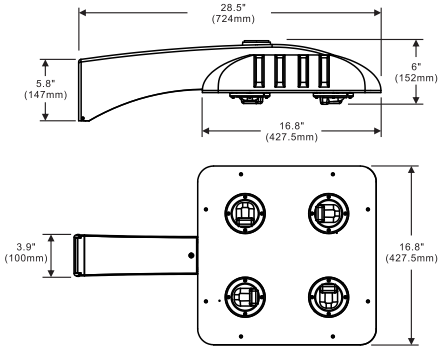
LED-369 is truly an energy-efficient roadway fixture. LED-369 provides uniform light distribution in any given environment while minimize power usage. Its sides are constructed by die-cast aluminum while its patented centerpiece is designed to maximize heat dissipation from the LED light engine. This technology allows the fixture to run cooler maximizing LED and driver operating life. The powder painted "BodyGuard" finish provides excellent protection.

Optional Kelvin color\* with adder.

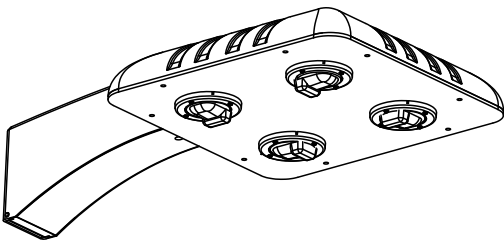
FEATURES
<b>LISTING</b> UL and CUL listed for wet locations
<b>HOUSING</b> Heavy duty die-cast aluminum powder coating, corrosion resistant hardware
<b>FINISH</b> UV stabilized powder coated finish
<b>OPTIONS</b> Optional 347V with adder Optional surge protector 10K with adder Optional NEMA photo control with adder Optional Type II, Type III, Type IV, Type VS optics Finish - Bronze. Color option with adder

SPECIFICATION						
Model No. ▶	LED-369 T2-T3	LED-369 T4-T5	LED-369 T2-T3	LED-369 T4-T5	LED-369 T2-T3	LED-369 T4-T5
System watts ▶	155		182		226	
Lumen Output ▶	22433lm**	23555lm**	24903lm**	25879lm**	30471lm**	31208lm**
Color ▶	5000 K					
MA ▶	600MA		800MA		1000MA	
Input Voltage ▶	120~277V/347V					
CRI ▶	70+					
Starting Temp ▶	-40°C					
Equivalent ▶	175W MH		250W MH		400W MH	

DIMENSIONS

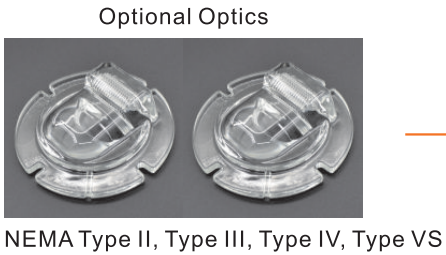


LINE DRAWING



\* 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%.

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