



LED Wall Pack

MSL-RMS15- Specifications



About Us,

MSL USA's LED streetlights are trusted by electrical contractors, government agencies, and project managers across the United States. Our selection of streetlights include fixtures with dusk to dawn photocell technology as well as weather resistant coating to ensure smooth operation through harsh weather conditions. We also offer solar powered streetlights for environmentally friendly projects. We advanced production technology, we deliver smart lighting solutions for streets, gardens, residential areas, and many more...

MSL-RMS15



MSL-RMS15 is cutting-edge lighting solution is meticulously designed to withstand the test of time, minimizing maintenance and replacement costs while delivering consistent, high-quality illumination year after year. Built with premium-grade materials, this LED streetlight is engineered to handle a wide range of environmental conditions, from extreme heat to heavy rain and strong winds. Its weatherproof and corrosion-resistant design ensures unwavering performance even in the most challenging outdoor settings, making it ideal for streets, highways, parking lots, and public places.



SPECIFICATIONS

Model	MSL-RMS15-30W
Led power	30W
Luminous flux	3,600LM
Voltage	AC120-270V AC120V
Fixture color	Black
Color temperature	3000K+6500K
Distribution type	Type IV
Color rendering index	CRI ≥70
PF	≥0.9
Body Material	Aluminum housing with polyester powder coat finish
IP Rating	IP65/IK08
0-10V Dimming	Optional
Dimensions	210*140*79MM 8.26"*5.51"*3.11"
Warranty	5 years

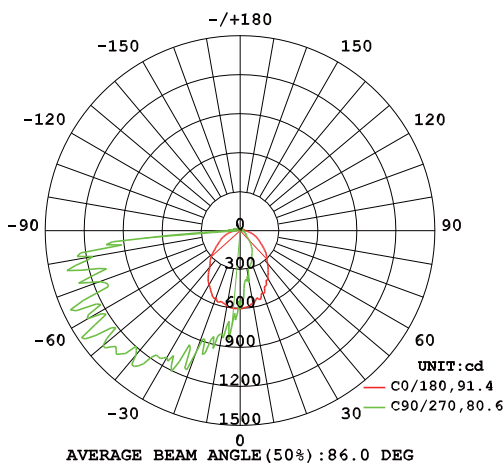
PRODUCT FEATURES

- High luminous efficiency up to 120lm/W.
- High-transmittance and anti UV Polycarbonate lens.
- Come with an integrated photocell as standard.
- Standard with 0-10V dimming allowing for 0% to 100% dimming.
- Excellent thermal management design,
- Aluminum housing with polyester powder coat finish.
- IP65/IK08 rating for outdoor use.
- Energy savings, no UV and IR radiations, emits low heat.
- UL/cUL/UKCA/FCC/CE/RoHS approval.
- 5 years warranty.

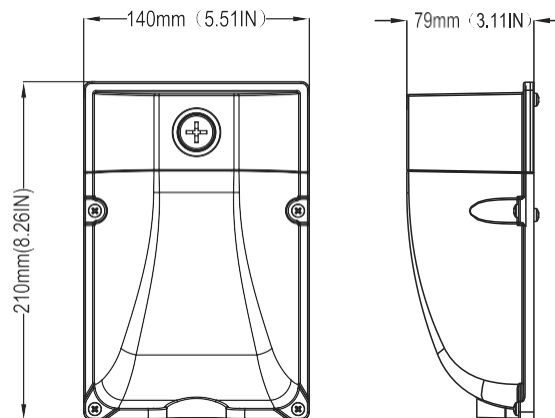


PERFORMANCE

LUMINOUS INTENSITY DISTRIBUTION



DIMENSIONS





Uses and Applications Guide

USES AND APPLICATIONS GUIDE

Streets Lighting

Parking Lots

Residential Roads

Public Parks

Sports Lighting

Ordering Guide

Model	Voltage	LED Wattage	Distribution type	LED Color Temp	LED body color	Options
MSL-RMS15	AC120-270V AC120	30W	4- Type IV	30K 40K 50K 65K	BLK- Black	04- 0-10V 6KV Surge Protective Device *10KV Surge Protective Device *20KV Surge Protective Device *Customize up on request