



KEY SPECIFICATIONS

	WATTS	150W
	LUMENS	20,000
	EFFICIENCY	133LpW
	OPERATING TEMP	-40C to 40C

LIGHT PERFORMANCE

	VOLTAGE	120-277V or 347-480V
	EPA	0.4711
	COLOR TEMP	4000K
	CRI	70
	DISTRIBUTION	TYPE III
	BEAM ANGLE	N/A

CERTIFICATIONS



PRODUCT DETAILS

FINISH	WHITE
LENS	POLYCARBONATE
IESNA	LM-79, LM-80
HOUSING	STEEL
WARRANTY	5 YEARS
RATED LIFE	100,000 hours @ L70

OVERVIEW



Up to
20,000
Lumens



Color Temperature
4000K



Wattage
150W



Dimming
0-10V



Rated For
DAMP & WET
Locations

The ultimate in outdoor efficiency.

Our Cobra Roadway LED provides excellent optical performance for a variety of area and road applications. The MRL02 series can reduce energy costs by up to 65%. It also provides photocell, sensor and surge protection options, as well as excellent lumen maintenance, the MRL02 is ideal for sidewalks, parking lots and roads.

FEATURES

- ✓ Cast Aluminum Housing
- ✓ Moisture Sealed Housing
- ✓ High efficacy: 133 LpW
- ✓ 3G Vibration Rated
- ✓ DLC Premium Qualified
- ✓ 10-100% Dimming With Driver

APPLICATIONS



MODEL COMPARISON

ORDER CODE	MODEL	LOA	@AC120-277V			@AC347-480V		
			WATTS	LUMEN	LPW	WATTS	LUMEN	LPW
90030	MRL02150W27VXXKYYY	20.8"	150	20,000	133			
90033	MRL02150W48VXXKYYY	23.84"				150	20,000	133

PHOTOMETRICS



An asymmetric distribution working well in walkway and roadway applications where more light is required "street side".



An asymmetrical pattern that directs the majority of the light forward and equally on both sides of the luminaire.



Type 4 is suitable for applications where light is primarily required forward with minimal backlight.