

# TOOB

## METROLINE

### LOW-VOLTAGE RAIL SYSTEM

As part of the Metroline Low-Voltage Rail System, this stylish module provides a sleek design accent, as well as several optic options for useful ambient or task illumination.



### ORDERING INFORMATION

	CCT	FINISH	CRI	WATT	BEAM ANGLE	VOLT	DIMMING
ML-LPE-9201	27 2700K	W WHITE	90 90CRI	6.5 6.5 WATT	N 22 DEGREE	48 48 VOLT	N NON-DIMMING
	30 3000K	B BLACK			M 30 DEGREE		D 1-10V DIMMING (DOWN TO 5%)
	35 3500K				W 45 DEGREE		
	40 4000K						

**EXAMPLE ORDERING CODE:** ML-LPE-9201-30-B-90-6.5-N-48-N

### LUMEN OUTPUT\*

	ML-LPE-9201			
	6.5W			
Wattage	2700K	3000K	3500K	4000K
CCT (90 CRI)	2700K	3000K	3500K	4000K
N (22°)	475 lm	495 lm	504 lm	514 lm
M (30°)	517 lm	539 lm	549 lm	560 lm
W (45°)	522 lm	544 lm	554 lm	565 lm

\*DELIVERED LUMEN VALUES SHOWN ARE BASED ON EXTRAPOLATED DATA FROM 3000K 90 CRI PHOTOMETRIC TESTING.

THIS PRODUCT IS PART OF THE MODULAR METROLINE SYSTEM.  
 TO SPECIFY RAIL AND POWER SUPPLY OPTIONS FOR A COMPLETE SYSTEM, VISIT:  
[HTTPS://COSINELTG.COM/METROLINE-SERIES/#RESOURCES](https://cosineltg.com/metroline-series/#resources)

## FIXTURE SPECIFICATIONS

ML-LPE-9201

### LED CHIPS

BRIDGELUX LED  
INPUT POWER: 6.5W  
5% DIMMING RANGE  
81 LM/W AVERAGE EFFICACY

### CONSTRUCTION

ALUMINUM BODY; BLACK AND WHITE  
FINISH OPTIONS

### WARRANTY

5 YEAR WARRANTY

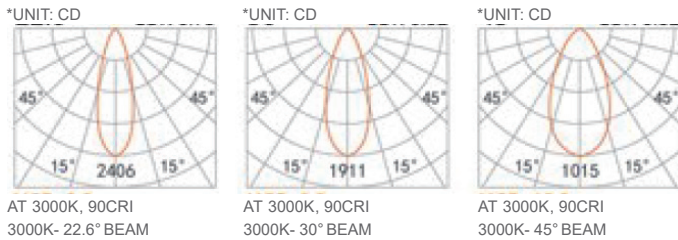
### LISTING

IP 20, DRY LOCATION ONLY  
ETL, CE



## PHOTOMETRIC CURVES

ML-LPE-9201



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