

ACR CYLINDER

METROLINE

LOW-VOLTAGE RAIL SYSTEM

As part of the Metroline Low-Voltage Rail System, these modules provide soft glowing light for general illumination or decorative accent lighting. Ideal for adding visual interest in the space with a soft glow.



ORDERING INFORMATION

MODEL	CCT	FINISH	CRI	WATT	BEAM ANGLE	VOLT	DIMMING
ML-HTE-9671	27 2700K	W WHITE	90 90CRI	4.6 4.6 WATT	N 34-36 DEGREE	48 48 VOLT	N NON-DIMMING
	30 3000K						
ML-HTE-9673	35 3500K	B BLACK	90 90CRI	10.7 10.7 WATT	M 41 DEGREE	48 48 VOLT	D 1-10V DIMMING (DOWN TO 5%)
	40 4000K						

EXAMPLE ORDERING CODE: ML-HTE-9673-30-B-90-10.7-N-48-D

LUMEN OUTPUT*

Wattage	ML-HTE-9671			
	4.6W			
CCT (90 CRI)	2700K	3000K	3500K	4000K
N (34°)	284 lm	296 lm	301 lm	307 lm
M (41°)	287 lm	299 lm	304 lm	310 lm
W (51°)	292 lm	305 lm	311 lm	317 lm

Wattage	ML-HTE-9673			
	10.7W			
CCT (90 CRI)	2700K	3000K	3500K	4000K
N (36°)	694 lm	723 lm	737 lm	751 lm
M (41°)	722 lm	753 lm	768 lm	783 lm
W (53°)	730 lm	761 lm	776 lm	791 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://cosinelgt.com/metroline-series/#resources)

FIXTURE SPECIFICATIONS

ELECTRICAL

INPUT POWER: 4.6W (9671) AND 10.7W (9673)
 5% DIMMING RANGE
 65 LM/W (9671) AND 70 LM/W (9673)
 AVERAGE EFFICACY

CONSTRUCTION

ALUMINUM BODY; BLACK AND WHITE PAINTED
 FINISH OPTIONS; ACRYLIC OPTICAL ACCESSORY

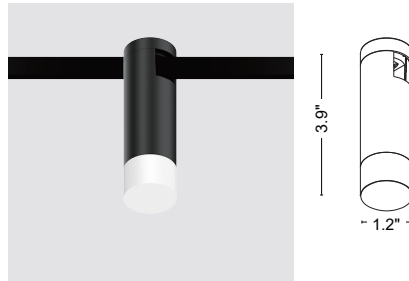
WARRANTY

5 YEAR WARRANTY

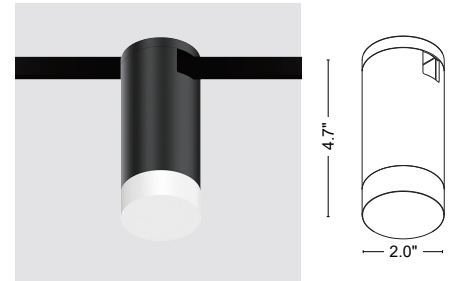
LISTINGS

IP20, DRY LOCATION ONLY
 ETL, CE

ML-HTE-9671



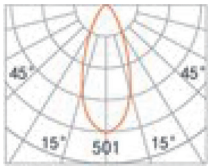
ML-HTE-9673



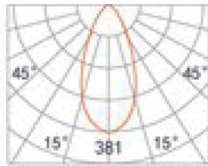
PHOTOMETRIC CURVES

ML-HTE-9671

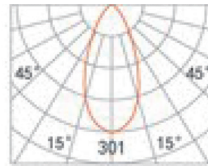
*UNIT: CD



AT 3000K, 90CRI
 3000K- 34.4° BEAM



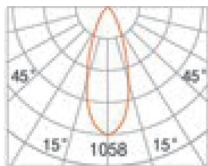
AT 3000K, 90CRI
 3000K- 41.7° BEAM



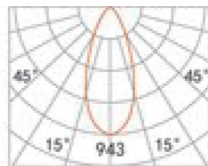
AT 3000K, 90CRI
 3000K- 51.9° BEAM

ML-HTE-9673

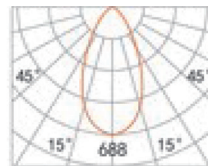
*UNIT: CD



AT 3000K, 90CRI
 3000K- 36° BEAM



AT 3000K, 90CRI
 3000K- 41.5° BEAM



AT 3000K, 90CRI
 3000K- 53.4° BEAM

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