

ML Series

Linear Lighting Fixture

DESCRIPTION

Built out of high quality metal. This fixture is not only bright, but durable.

Our linear line is an easy choice for all your hallway, back of house, storage, and other locations that need a lot of light with a very easy installation method.



SPECIFICATION FEATURES

Construction: 0.5mm thickness metal with white powder coating. 2.6mm thickness LED Frosted PC material

Field Adjustable: Both color temperature (2700K/ 3000K /3500K /4000K /5000K) and wattage can be field adjusted via small dip switches on the inside of the housing

Qualifications: ETL, T24, Energy Star, Damp Location

Electrical: 120-277v 50/60 hz input. Dimmed via 0-10v

Optional: Optional integral Emergency battery or integral occupancy sensor make this the perfect option for any hallway. White finish standard, Black and Custom RAL finish optional

ORDERING MATRIX

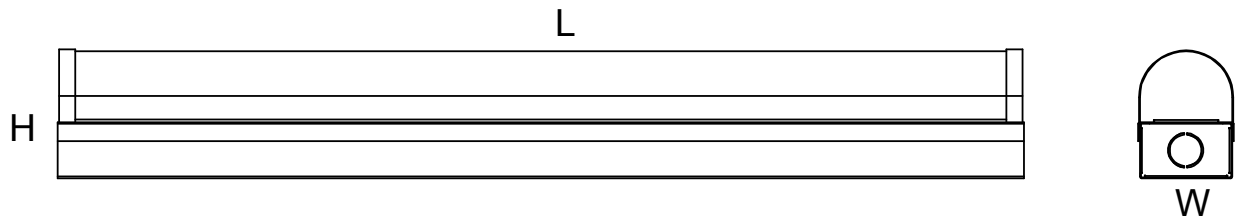
ML Series	LENGTH	CCT	OPTIONS
ML	WATTAGE	LUMEN	OCC - Bi Level Occupancy Sensor EM - Integral Emergency Battery Pack BK - Black Finish RAL - Custom RAL finish optional
	8	8450	
	4	5200	
	25	3250	

AT MAX WATTAGE AT 30K, FOR OTHERS SEE PAGE 3

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PERFORMANCE DETAILS

Materials	0.5mm thickness metal with white powder coating
Dimensions	As per Below Chart
Input Voltage	120v-277v
Wattage	Field Selectable
Lumens	Field Selectable
Finish	White Standard, Custom Finish available

CRI	80
Mounting	Ceiling or wall mounted
Operating temperature	-20°F to 100°F
Color Temperature	2700K/ 3000K /3500K /4000K /5000K Field Selectable Available
Dimming capability	0-10 volt
Certifications	ETL, T24, Energy Star, Damp Location
Beam Angle	120

LINE DRAWINGS


Model	L	W	H
ML2	24.3in	3.23in	3.68in
ML4	47.5in	3.23in	3.68in
ML8	96in	3.23in	3.68in



Project Name: _____
 Model Number: _____
 Type: _____

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LUMEN AND WATTAGE GUIDE

ML	WATTAGE	27K	30K	35K	40K	50K
8	55	7007	7150	7507.5	7865	8580
8	60	7644	7800	8190	8580	9360
8	65	8281	8450	8872.5	9295	10140
4	25	3185	3250	3412.5	3575	3900
4	30	3822	3900	4095	4290	4680
4	40	5096	5200	5460	5720	6240
2	15	1911	1950	2047.5	2145	2340
2	20	2548	2600	2730	2860	3120
2	25	3185	3250	3412.5	3575	3900

