



LED Linear Low-Bay Lighting, Variable Wattage & CCT

4 ft – Frosted or Clear Lens – 120° Wide Beam – 120~347VAC – IP66 – 5 Mounting Options – Dimmable



FEATURES

- 5 Year LEDtronics Warranty
- Lumen Maintenance over 70% @ 50,000+ Hours
- IP66: Suitable for Wet Locations
- ETL Listed (5003657)
- MWS Features Programmable Dimming
MW Is Dimmable with External 0-10 Dimmer (*not included*) – Title 24 Compliant
- Lightweight, Flexible & Durable Polycarbonate Housing Resists Vandalism, High Impact & Shock
- Stainless Steel Heatsink & Mounting Hardware for Wall, Ceiling or Suspended Mounting (Silicon Gasket & Closure Clips for Secure, Even Sealing)
- No UV/IR Radiation, No RF Interference / No Buzzing, No Flickering



APPLICATIONS

- Production Areas, Canopies, Stairwells
- Warehouse & Workshop Lighting
- Food Processing Facilities
- Equestrian Facilities / Farmyards
- Parking Areas & Garages
- Tunnels, Bridges

AVAILABLE OPTIONS

- Emergency Battery with Test Button
- Junction-Box Cover, Tamper-Proof or 45°-Angled Luminaire Surface Mountings
- Photo Sensor
- 8-Ft Linear Luminaire

40 Years of LEDtronics Design, Engineering & Manufacturing Experience

LLL04-3250WC-3050-101D-MW

LLL04-3250WC-3050-101D-MWS *w/ Built-In Microwave Sensor*

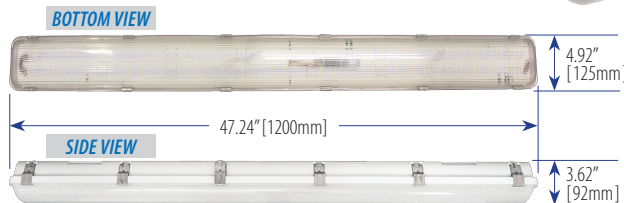
Input Voltage	120~347VAC (Tested @ 120VAC)		
	32 Watts	40 Watts	50 Watts
Nominal Power	32 Watts	40 Watts	50 Watts
COLOR TEMP. (CCT)	Medium White / 3000K		
Input Power	30.6 Watts	38.4 Watts	46.6 Watts
Input Current	0.259A	0.319A	0.391A
Total Lumens	4839 lm	5889 lm	6834 lm
Efficacy	158 lm/W	153 lm/W	147 lm/W
Max. Candela	1385 cd	2074 cd	2349 cd
Power Factor	0.98	0.99	0.99
Illumination Angle	105° x 105°	110° x 110°	110° x 115°
COLOR TEMP. (CCT)	Natural White / 4000K		
Input Power	29.3 Watts	36.7 Watts	44.2 Watts
Input Current	0.247A	0.306A	0.371A
Total Lumens	5180 lm	6277 lm	7397 lm
Efficacy	177 lm/W	171 lm/W	167 lm/W
Max. Candela	1780 cd	2177 cd	2548 cd
Power Factor	0.98	0.99	0.99
Illumination Angle	110° x 110°	110° x 110°	110° x 110°
COLOR TEMP. (CCT)	Pure White / 5000K		
Input Power	30.5 Watts	38.4 Watts	46.4 Watts
Input Current	0.255A	0.322A	0.388A
Total Lumens	5164 lm	6258 lm	7291 lm
Efficacy	169 lm/W	163 lm/W	157 lm/W
Max. Candela	1779 cd	2155 cd	2506 cd
Power Factor	0.98	0.99	0.99
Illumination Angle	105° x 110°	105° x 110°	105° x 105°

3 CCT & 3 Wattage Tunable

CRI	80
Dimmability	MW Dimmable When Wired to External 0-10V Dimmer (<i>not included</i>) MWS Features Programmable Dimming
Housing	Polycarbonate / White
Diffuser Plate	Polycarbonate / Frosted White
Protection Rating	IP66 – Protected against strong jets of water
Impact Rating	IK08
Oper. Temperature	-40°F ~ +122°F / -40°C ~ +50°C
Weight	LLL04-3250WC-3050-101D-MW 5.04 lbs / 2.29 kg LLL04-3250WC-3050-101D-MWS 5.00 lbs / 2.27 kg



4 ft Clear Lens



LEDTRONICS®

America's Premium Brand LED Company™



23105 Kashiwa Court, Torrance, CA 90505

Phone: (800) 579.4875 / (310) 534.1505

Fax: (310) 534.1424

E-mail: info@ledtronics.com

Website: ledtronics.com



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Check LEDTRONICS.COM for latest data. Printed material may be outdated.

3 CCT &
3 Wattage
Tunable



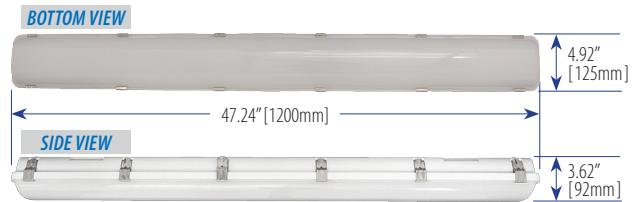
4 ft
Frosted Lens

CRI	80
Dimmability	MW Dimmable When Wired to External 0-10V Dimmer (not included) MWS Features Programmable Dimming
Housing	Polycarbonate / White
Diffuser Plate	Polycarbonate / Frosted White
Protection Rating	IP66 - Protected against strong jets of water
Impact Rating	IK08
Oper. Temperature	-40°F ~+122°F / -40°C ~+50°C
Weight	LLL04-3250WC-3050-101D-MW 5.04 lbs / 2.29 kg LLL04-3250WC-3050-101D-MWS 5.00 lbs / 2.27 kg



LLL04-3250WF-3050-101D-MW
LLL04-3250WF-3050-101D-MWS w/ Built-In Microwave Sensor

Input Voltage	120~347VAC (Tested @ 120VAC)		
Nominal Power	32 Watts	40 Watts	50 Watts
COLOR TEMP. (CCT)	Medium White / 3000K		
Input Power	34.9Watts	42.3 Watts	47.4 Watts
Input Current	0.293A	0.356A	0.398A
Total Lumens	4905 lm	5589 lm	6164 lm
Efficacy	141 lm/W	132 lm/W	130 lm/W
Max. Candela	1385 cd	1606 cd	1748 cd
Power Factor	0.99	0.99	0.99
Illumination Angle	115° x 125°	115° x 125°	115° x 125°
COLOR TEMP. (CCT)	Natural White / 4000K		
Input Power	33 Watts	40.1 Watts	45.3 Watts
Input Current	0.280A	0.335A	0.380A
Total Lumens	5213 lm	6174 lm	6851 lm
Efficacy	158 lm/W	154 lm/W	151 lm/W
Max. Candela	1454 cd	1722 cd	1909 cd
Power Factor	0.99	0.99	0.99
Illumination Angle	115° x 125°	115° x 125°	115° x 125°
COLOR TEMP. (CCT)	Pure White / 5000K		
Input Power	34.6 Watts	42.1 Watts	47.5 Watts
Input Current	0.291A	0.355A	0.401A
Total Lumens	5255 lm	6176 lm	6745 lm
Efficacy	152 lm/W	147 lm/W	142 lm/W
Max. Candela	1449 cd	1700 cd	1856 cd
Power Factor	0.99	0.99	0.99
Illumination Angle	115° x 130°	115° x 130°	115° x 130°



- INSTALLATION OPTIONS**
- Tamperproof Bracket Mounting
 - Surface or Suspension Mounting
 - Junction Box Cover Mounting
 - 45° Surface Mounting

