

PROJECT:
CAT.NO:
NOTES:

DATE:
TYPE:
VOLTS:

WAVE

LED . Light Panel



GENERAL DESCRIPTION

LED luminaire for surface installation.

Engineered to turn off/on and dim with “waving” hand motions. The ultra slim design provides illumination for work and display areas with a minimalistic and clean aesthetic. Ideal for under cabinets in kitchens, store displays, and other indoor environments.

CONSTRUCTION

Extruded aluminum body.

SHIELDING

Flat frosted lens.



2019-11-25

FINISH

Natural aluminum.



CERTIFICATION



*LED Three (3) year limited warranty.

**Normal temperature: -20 degrees Celsius to +25 degrees Celsius.

*Suitable for Dry Locations Only.

ELECTRICAL

3000K

24V

Specifications are subject to change.
Please confirm latest specifications prior to placing order.

ORDERING INFORMATION

WUC	LENGTH	3K
		CCT
8 =	8”L x 1.20”W 20cm x 3.05cm	3K = 3000K
12 =	12”L x 1.20”W 30cm x 3.05cm	
24 =	24”L x 1.20”W 60cm x 3.05cm	
48 =	48”L x 1.02”W 120cm x 3.05cm	

ITEM #	Lumens	Wattage	Lm/W	Lm/Sq.ft.	Volt	Life	Beam Angle	LED Source
WUC-8-3K	160	3W	53	5	24V	25,000 hrs. / h.	110°	21 SMD LED 21 LED SMD
WUC-12-3K	220	5W	44	7	24V	25,000 hrs. / h.	110°	28 SMD LED 28 LED SMD
WUC-24-3K	440	10W	44	14	24V	25,000 hrs. / h.	110°	56 SMD LED 56 LED SMD
WUC-48-3K	880	19W	92	28	24V	25,000 hrs. / h.	120°	112 SMD LED 112 LED SMD

* Canadian Patent #162933.

*Accessories included: Mounting hardware, end cap and direct connector.

* The Wave module WUC-WM-DIM is an accessory not included with the light panel.

*Other accessories available, consult factory.

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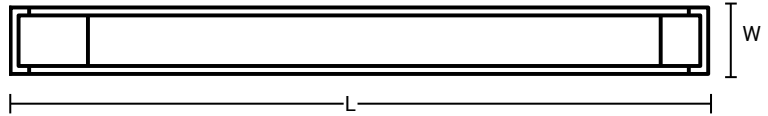
WAVE
SERIES

WAVE

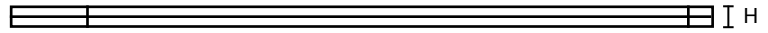
DIMENSIONS

2019-11-24

SIZE	L	W	H
8FT	8.00"	1.20"	0.31"
12FT	12.00"	1.20"	0.31"
24FT	24.00"	1.20"	0.31"
48FT	48.00"	1.20"	0.31"



BOTTOM VIEW



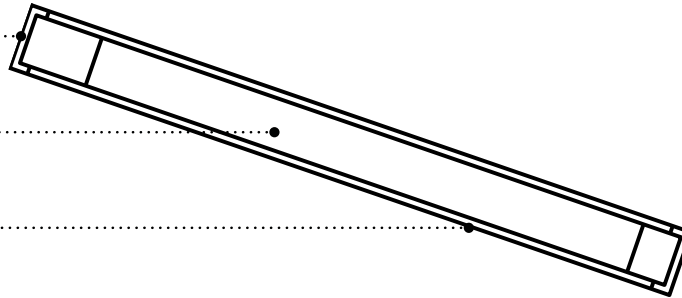
SIDE VIEW

ANATOMY

HOUSING
Extruded aluminum

HIGH PERFORMANCE LENS
Flat frosted

LED LIGHT ENGINE
Edge-lit



*EXTERNAL LED DRIVER

INSTALLATION OPTIONS

OPTION 1. DIRECT LINK



OPTION 2. WIDE AREA COVERAGE



OPTION 3. MOVABLE WAVE SENSOR POSITION



OPTION 4. JUMPER CABLE CONNECTOR LINK



OPTION 5. CONNECT AT AN ANGLE

