



WRAPAROUND

WAN 107

SERIES 2FT, 4FT, 8FT
LED 7 3/4" WIDE WRAPAROUND

JOB	
TYPE	
DATE	

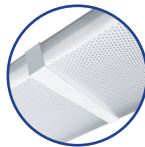
Revised 12/11/24

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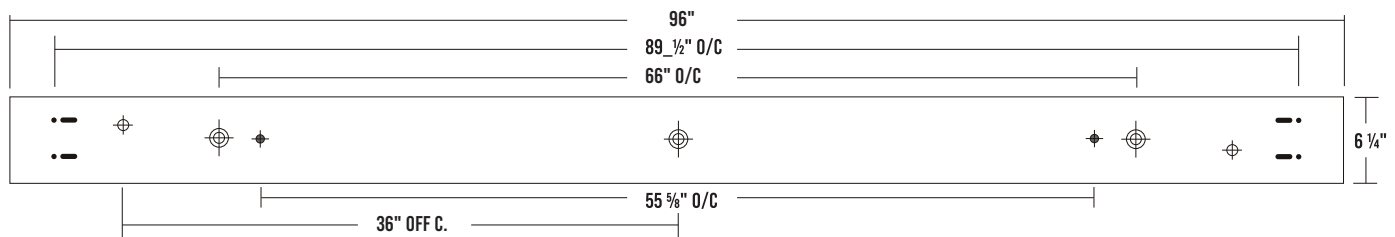
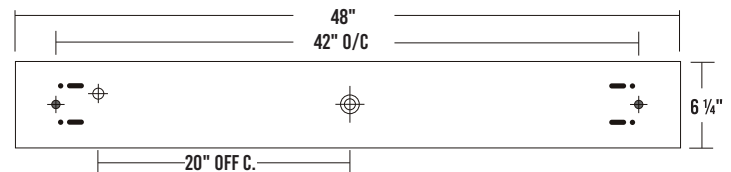
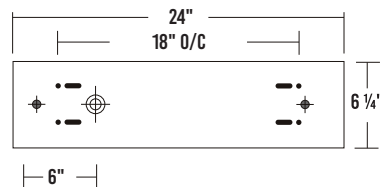
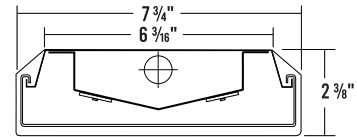
SUSPENSION/SURFACE MOUNTED LED LUMINAIRE

DIMENSIONS



PA Lens shown with Belly Band for 8-foot fixtures

- ◆ 11/16" Stem Mtg. K.O.
- ⊕ 2" K.O.
- ⊕ 7/8" K.O. on side of housing
- V-Hook



SPECIFICATIONS

CONSTRUCTION

- 22 ga. die formed cold rolled steel housing
- Screwed-on end plates

FINISH

- Baked white polyester finish
- Minimum reflectance 86%
- End plates powder coated finished / painted after fabrication

OPTICAL

- Frosted prismatic acrylic lens with linear side prisms

ELECTRICAL

- High efficiency drivers coupled with long-life LEDs
- Service life tested at 50,000 hours (L70)
- Universal voltage 120V through 277V (347V / 480V available)
- Power Factor (PF) ≥ 0.9
- Total Harmonic Distortion (THD) ≤ 20%

LISTING

- DLC & DLC Premium
- UL USA and Canada listed
- Suitable for damp locations

WARRANTY

- 5-year limited warranty
- 10-year limited warranty available

APPLICATIONS

- Stairwells
- Passageways
- Corridors
- Aisle Lighting
- Office
- Classrooms

FEATURES

- 0-10V Dimming driver standard
- Supports California Title 24 compliance

OPTIONS

- Controls
- Row mounting
- Cord & Plug
- Tunable white (2700K - 6500K)
- Emergency battery pack
- Customization available upon request



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ORDERING INFORMATION

EXAMPLE: WAN107-4-4L-FPA-BPL1.5-DRDM-UNV-2/840

SERIES	NOMINAL LED LUMENS	EFFICACY	NOMINAL LENGTH	OPTICAL	CONTROLS	ELECTRICAL	DRIVER	VOLTAGE	# OF LED ROW	CRI / CCT
WAN107 • 73/4" Wide Wraparound	2ft 2 - 2000lm 3 - 3000lm 4 - 4000lm 6 - 6000lm 4ft 2 - 2000lm 4 - 4000lm 5 - 5000lm 6 - 6000lm 8 - 8000lm 12 - 12000lm 8ft 4 - 4000lm 6 - 6000lm 8 - 8000lm 10 - 10000lm 12 - 12000lm 16 - 16000lm 20 - 20000lm 24 - 24000lm *Contact factory for additional lumen packages	(Blank) • Standard HE • High Efficacy HE Packages 2ft • 2000lm • 3000lm • 4000lm • 6000lm 4ft • 2000lm • 4000lm • 6000lm • 8000lm • 12000lm • 14000lm 8ft • 6000lm • 8000lm • 12000lm • 16000lm • 20000lm • 24000lm	2L • 2ft 4L • 4ft 8L • 8ft *Contact factory for additional length options	FPA • Frosted Prismatic Acrylic Lens with Linear Side Prisms *Contact factory for additional lens options	MSPCD(xx) • Motion Sensor & Photocell Dimming • Lens Option MSPC(xx) • Motion Sensor & Photocell • Lens Option MSSD(xx) • Motion Sensor Step Dimming (Bi-Level) • Lens Option MS(xx) • Motion Sensor • Lens Option MSH • Motion Sensor High Frequency MSHSD • Motion Sensor High Frequency • Step Dimming WLC(xx) • Wireless Control *Contact factory for additional sensor options	BPL1.5 • Emergency Battery Pack • 1500 lm PIW(xx) • Plug-in Branch Wiring Connector • One or Two Circuit • Low Voltage Dimming C(xx) • Cord 18 ga. 3-wire • Plug Options • NEMA Plug Type • Length of Cord • Location on the fixture *Contact factory for additional electrical options *Leave blank if not specified	DRDM • 0-10V Dimming Driver DRSD • Step Dimming Driver DR2W • 2-Wire Phase Dimming Driver • Requires Specific Voltage Callout *Contact factory for additional driver options	UNV • 120V-277V 120V • 120 Volt 277V • 277 Volt 347V • 347 Volt 480V • 480 Volt *Contact factory for additional voltage options	2 • 2 LED Row	830 • 80+CRI / 3000K 835 • 80+CRI / 3500K 840 • 80+CRI / 4000K 850 • 80+CRI / 5000K 8TW • Tunable White 827 to 865 • Contact factory regarding lumen packages *Consult factory for additional available options for CRI & CCT

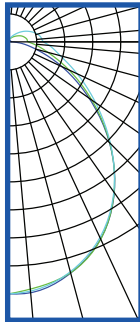
PHOTOMETRIC DATA

WAN107-4-4L-FPA-DRDM-UNV-2/840

TEST NO. = LA-T
 LED TYPE = 24 LED MODULE
 NO. OF MODULE = 4
 SYSTEM WATT (W) = 25.8
 CRI ≥ 80
 L70(Hrs.) ≥ 50,000
 PHOTOMETRY TYPE = C

SPACING CRITERION

ALONG	ACROSS
1.23	1.26



ZONAL LUMEN SUMMARY

DEGREES	LUMENS	% LAMP	% FIXTURE
0-30	1012	24.3	26.8
0-40	1620	38.9	42.9
0-60	2685	64.5	71.2
0-90	3398	81.7	90.1
90-120	268	6.5	7.1
90-150	363	8.7	9.6
90-180	375	9.0	9.9
0-180	3773	90.7	100.0

Luminaire Output = 3773.17 lumens
 Luminaire Efficacy = 146.25 lm/W
 Luminaire Efficiency = 90.66%



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SYSTEM DATA THESE ARE THE MOST POPULAR LUMEN PACKAGES. PLEASE CONSULT FACTORY FOR ADDITIONAL SYSTEM DATA.

2' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
2000 Lumens (Nominal)	WAN107-2-2L-FPA-DRDM-UNV-2/840	1908	12.5	153.0 lm/W	-20°C / 35°C (-4°F / 95°F)	2-F17T8 1-F24T5HO	*
3000 Lumens (Nominal)	WAN107-3-2L-FPA-DRDM-UNV-2/840	3017	20.2	149.1 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F17T8	*
4000 Lumens (Nominal)	WAN107-4-2L-FPA-DRDM-UNV-2/840	3746	25.5	146.7 lm/W	-20°C / 35°C (-4°F / 95°F)	4-F17T8 2-F24T5HO	*

2' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE (HIGH EFFICACY) PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
2000 Lumens (Nominal)	WAN107-2HE-2L-FPA-DRDM-UNV-2/840	1939	12.4	157.0 lm/W	-20°C / 35°C (-4°F / 95°F)	2-F17T8 1-F24T5HO	*
3000 Lumens (Nominal)	WAN107-3HE-2L-FPA-DRDM-UNV-2/840	2693	17.3	155.7 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F17T8	*
4000 Lumens (Nominal)	WAN107-4HE-2L-FPA-DRDM-UNV-2/840	3816	24.9	153.0 lm/W	-20°C / 35°C (-4°F / 95°F)	4-F17T8 2-F24T5HO	*

4' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
2000 Lumens (Nominal)	WAN107-2-4L-FPA-DRDM-UNV-2/840	1965	12.3	159.8 lm/W	-20°C / 35°C (-4°F / 95°F)	1-F32T8	*
4000 Lumens (Nominal)	WAN107-4-4L-FPA-DRDM-UNV-2/840	3866	24.9	155.4 lm/W	-20°C / 35°C (-4°F / 95°F)	2-F32T8 1-F54T5HO	*
6000 Lumens (Nominal)	WAN107-6-4L-FPA-DRDM-UNV-2/840	5741	37.8	152.0 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F32T8	*
8000 Lumens (Nominal)	WAN107-8-4L-FPA-DRDM-UNV-2/840	7589	50.9	149.0 lm/W	-20°C / 35°C (-4°F / 95°F)	4-F32T8 2-F54T5HO	*

4' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE (HIGH EFFICACY) PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
2000 Lumens (Nominal)	WAN107-2-4L-FPA-DRDM-UNV-2/840	2007	12.2	164.5 lm/W	-20°C / 35°C (-4°F / 95°F)	1-F32T8	*
4000 Lumens (Nominal)	WAN107-4-4L-FPA-DRDM-UNV-2/840	3928	24.6	159.8 lm/W	-20°C / 35°C (-4°F / 95°F)	2-F32T8 1-F54T5HO	*
6000 Lumens (Nominal)	WAN107-6-4L-FPA-DRDM-UNV-2/840	5456	34.6	157.7 lm/W	-20°C / 35°C (-4°F / 95°F)	3-F32T8	*
8000 Lumens (Nominal)	WAN107-8-4L-FPA-DRDM-UNV-2/840	7353	47.2	155.9 lm/W	-20°C / 35°C (-4°F / 95°F)	4-F32T8 2-F54T5HO	*

8' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
4000 Lumens (Nominal)	WAN107-4-8L-FPA-DRDM-UNV-2/840	3930	24.6	159.8 lm/W	-20°C / 35°C (-4°F / 95°F)	2-F32T8 1-F54T5HO	*
8000 Lumens (Nominal)	WAN107-8-8L-FPA-DRDM-UNV-2/840	7357	47.2	156.0 lm/W	-20°C / 35°C (-4°F / 95°F)	4-F32T8 2-F54T5HO	*
12000 Lumens (Nominal)	WAN107-12-8L-FPA-DRDM-UNV-2/840	11113	72.8	152.6 lm/W	-20°C / 35°C (-4°F / 95°F)	6-F32T8 3-F54T5HO	*
16000 Lumens (Nominal)	WAN107-16-8L-FPA-DRDM-UNV-2/840	14814	99.1	149.5 lm/W	-20°C / 35°C (-4°F / 95°F)	4-F54T5HO 400W MH	*

8' - LED LUMEN PACKAGE	NORMAL AMBIENT TEMPERATURE (HIGH EFFICACY) PRODUCT CODE	DELIVERED LUMENS	SYSTEM WATTS	LUMINAIRE EFFICACY	AMBIENT TEMP.	FLUORESCENT EQUIVALENT	IES FILES
8000 Lumens (Nominal)	WAN107-8-8L-FPA-DRDM-UNV-2/840	7477	46.6	160.4 lm/W	-20°C / 35°C (-4°F / 95°F)	4-F32T8 2-F54T5HO	*

NOTE:
System data as of 5/7/25 (K-Boards).
Luminaire efficiency: 2ft - 89.5%, 4ft - 90.7% 8ft - 90.7%
Subject to change without notice.

System data is based on 120V input voltage. Actual performance may differ as a result of end-user environment and application. This fixture has been tested and listed in accordance with UL Standards. L.A. Lighting certifies that it will operate safely when installed properly, and within an ambient temperature range noted in the system data table.

Additional lumen packages and color temperatures available.



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CONTROL OPTIONS

MS(W)(Lens Option) - Motion Sensor¹

- Turns light ON/OFF with motion detection

MSSD(W)(Lens Option) - Motion Sensor – Step Dimming (Bi-Level)¹

- Step-dims output with motion detection

MSPC(W)(Lens Option) - Motion Sensor & Photocell¹

- Holds lights OFF when sufficient daylight is present regardless of motion detection

MSPCD(W)(ADC)(Lens Option) - Motion Sensor & Photocell Dimming (Auto Dim Control)¹

- Automatically dims output through preset photocell
- ON/OFF with motion detection

MSPCD(W)(ANL)(Lens Option) - Motion Sensor & Photocell Dimming (Auto Night Light)¹

- Automatically dims output through preset photocell
- Low setting when unoccupied full ON with motion
- For 24 hour use

MSPCDBT(W)(Lens Option) - Motion Sensor & Photocell Dimming (Setup w/Smartphone App)²

- Field adjustable dimming sensor capabilities:
 - » Step-dims (HIGH/LOW output)
 - » Auto Dim Control (dim to desired foot-candles, ON/OFF with motion)
 - » Auto Night Light (dim to desired foot-candles, LOW without motion)
- Holds lights OFF when sufficient daylight is present regardless of motion detection
- Adjustable ramp up & fade down time
- Remote setup & adjustment via the iOS® or Android® sensor configuration app

MSPCDR(W)(Lens Option) - Motion Sensor & Photocell Dimming (setup w/Remote Control)²

- Field adjustable dimming sensor capabilities:
 - » Step-dims (HIGH/LOW output)
 - » Auto Dim Control (dim to desired foot-candles, ON/OFF with motion)
 - » Auto Night Light (dim to desired foot-candles, LOW without motion)
- Holds lights OFF when sufficient daylight is present regardless of motion detection
- Adjustable ramp up & fade down time
- Remote setup & adjustment via handheld wireless tool sold separately
P/N: REMOTE(Mfg. Name)

PCSE(W)(Lens Option) - Photocell¹

- Holds lights OFF when sufficient daylight is present regardless of motion detection

PCSDE(W)(Lens Option) - Photocell Sensor & Step Dimming (Bi-Level)¹

- Step-dims light output with motion detection

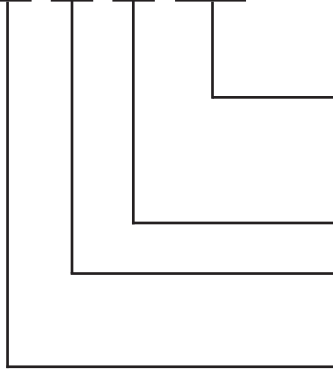
PCS / SH - Photocell Sensor with Light Shield Dome¹

- Turns light ON/OFF based on light levels
- Comes with Light Shield Dome

Mounting Heights

- ¹ - 8-45ft
- ² - 8-40ft

MS E W (LW)



LENS OPTION		COVERAGE
(LW)	Extra Wide	6x Height
(H)	High Bay	3x Height
(L)	Standard	2x Height
(A)	Aisle Way	3x Height
(Blank)	No Specified Lens Option	

Lens Options

**Not all sensor configurations allow for alternative lens configuration. Please consult factory for additional information.*

(Blank) - Leave blank for damp listed

W - Wet Listed

(Blank) - Leave blank for default mounting position

E - End mounted sensor location

MS - Turns light ON/OFF based on motion detection

MSPC - Holds light OFF when sufficient daylight is present regardless of motion

MSSD - Step-dims output with motion detection

MSPCD - Automatically dims output through preset photocell, ON/OFF with motion detection

PCS - Photocell

PCSD - Photocell with step-dimming

**Not all sensor configurations allow for apply to all fixtures.*

Please consult factory for additional information.

HIGH FREQUENCY MOTION SENSORS

MSH - Motion Sensor High Frequency (Microwave)

- Super high frequency motion sensor (also known as microwave sensor) which detects movement when installed behind low density fixture materials, such as polycarbonate, acrylic and glass diffusers
- Turns light ON/OFF based on motion detection
- Fixture mounting height ~30ft

MSHSD - Motion Sensor High Frequency Step Dimming (Microwave)

- Step-dims output with motion detection
- Turns light ON/OFF based on motion detection



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CONTROL OPTIONS



enocean

WLC(LED RU) - EnOcean® LED Relay Zone Controller

- Supports a single LED fixture or multiple daisy chained LED fixtures
- Module installed inside lighting fixture

ESRPU-W-EO - EnOcean® Rocker Switch – Single – Surface Mount

- Wireless single rocker switch with mounting plate
- No batteries needed

EDRPU-W-EO - EnOcean® Rocker Switch – Double – Surface Mount

- Wireless double rocker switch with mounting plate
- No batteries needed

S3054-N300 - EnOcean® Navigan NWC 300U – Commissioning Tool

- Navigan Wireless Commissioner is used to configure EnOcean controllers & sensors
- It can be used to define link tables, change parameters/settings, & to edit & store projects
- Configuration settings can be saved & cloned to enable quick configuration
- Connectivity is through the NWC 300U USB Stick

EOSWU-W-EO - EnOcean® Occupancy Sensor – Wall Mount

- Wireless wall mounted occupancy sensor
- Solar powered - no batteries needed (coin battery operated in low light conditions)
- PIR motion sensor with both wide angle (50ft) and long range (100ft) options
- Mounting height: 6-8ft

EOSCU-W-EO - EnOcean® Occupancy Sensor – Ceiling Mount

- Wireless ceiling mounted occupancy sensor
- Solar powered - no batteries needed (coin battery operated in low light conditions)
- PIR motion sensor with 360° viewing angle lens (34' diameter)
- Mounting height: 7-10ft

ELLSU-W-EO - EnOcean® Light Level Sensor – Ceiling Mount

- Light Level sensor that measures and reports the level of available natural light
- Solar powered - no batteries needed (coin battery operated in low light conditions)
- Enables implementation of daylight harvesting control systems
- Mounting position: At the ceiling, close to ambient light source

DRIVER OPTIONS

PLEASE CONSULT FACTORY TO SEE IF YOUR SELECTED DRIVER OPTION WORKS WITH THIS FIXTURE

DRDM () () UNV	VOLTAGE	<i>*Standard Stock Item</i>
	120V	Universal 120-277V (For DR2W Driver Type)
	277V	120 Volt
	UNV	277 Volt
	347V	347 Volt
	480V	480 Volt
	SPECIFIC DRIVER	
	XXX	Manufacturer's Name/Part Number
	Blank	Not Specified
	WARRANTY	
	Blank	5-Year Limited Warranty - Standard
	TY	10-Year Limited Warranty <i>Lighting fixtures with ten year limited warranty if specified</i>
	DRIVER TYPE	
	DRDM	0-10V Dimming Driver <i>*Standard Stock Item</i>
	DRDM1	0-10V Dimming Driver, 1% Dimming
	DRDM2C	2-Channel 0-10V Dimming Driver (for Color Tunable White)
	DR2W	2-Wire Phase Dimming Driver (TRIAC, Mark 10)
	DRDA	Digital Addressable DALI Dimming Driver
	DRDA2C	Digital Addressable DALI Type 8, 2-Channel Driver (for Color Tunable White)
	DRSD	Step Dimming Driver
	DR(LTEA2W)	Lutron® 2-Wire, 1% Dimming Driver (120V Forward Phase only)
	DR(LDE1)	Lutron® EcoSystem 1% Soft-On, Fade-to-Black
	DR(PEQ0E)	Lutron® EcoSystem 0.1% Soft-On, Fade-to-Black Dimming Driver
	DR(PSQ020)	Lutron® T-Series Digital 1% Dimming 2-Channel Driver (for Color Tunable White)
	DRCR(DXL)	Osram Dexasal Driver
	DRCR(SR)	Signify Sensor Ready Driver
	DRCR(XXX)	Control Ready Driver (Specify Driver Manufacturer)

BATTERY PACK OPTIONS

PLEASE CONSULT FACTORY TO SEE IF YOUR SELECTED BATTERY OPTION WORKS WITH THIS FIXTURE

LED EMERGENCY BATTERY PACKS

(Operates for 90 minutes unless otherwise specified)

BPL 1.5 (2H)	NOTE	2H	2 Hours
	LUMEN PACKAGE		
	0.7	Nominal 750 Lumens	
	1.5	Nominal 1500 Lumens <i>*Standard Stock Item</i>	
	3.0	Nominal 3000 Lumens	
	4.0	Nominal 4000 Lumens <i>(Additional lumen packages available)</i>	
	TYPE		
	(Blank)	Normal Ambient Temp. / Standard Operation	
	C	Cold Environment (-20°C)	
	SL	Slim Casing	
	ST	Self Test / Diagnostic	



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ELECTRICAL

CORD & PLUG

CORD

C - Cord 18 ga. 3-wire
Black outer jacket
SJT type for 120-277V / ST type for 480V

PLUG

(Blank) - No Plug
P - Plug

Note: please consult the factory regarding any cord and plug combinations that are not shown

* Cannot be factory installed when the fixture is rated for Wet Location

C P 515P 6 E

LOCATION

E - End of fixture
T - Top of fixture
A - Access Plate

LENGTH

6 - 6ft cord standard length
10 - 10ft cord standard length
**Contact factory for additional lengths*

TYPE

(Blank) - No Plug
515P* - NEMA 5-15P, straight blade, 120V, 15A
(for wet location applications if installed in a waterproof enclosure)
L515P - NEMA L5-15P, locking blade, 120V, 15A
L515PWL* - NEMA 4x L5-15P, wet location, locking blade, 120V 15A
(consult factory to specify plug manufacturer)
L520P - NEMA L5-20P, locking blade, 120V, 20A
L715P - NEMA L7-15P, locking blade, 277V, 15A
(for wet location applications if installed in a waterproof enclosure)
L715PWL* - NEMA 4x L7-15P, wet location, locking blade, 277V, 15A
(consult factory to specify plug manufacturer)
L720P - NEMA L7-20P, locking blade, 277V, 20A
L820P - NEMA L8-20P, locking blade, 480V, 20A
**Note: Consult local building codes for specific wet location installation requirements*



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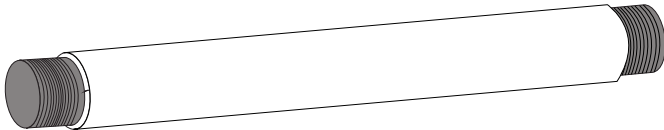
MECHANICAL MOUNTING

THREADED MOUNTING STEMS

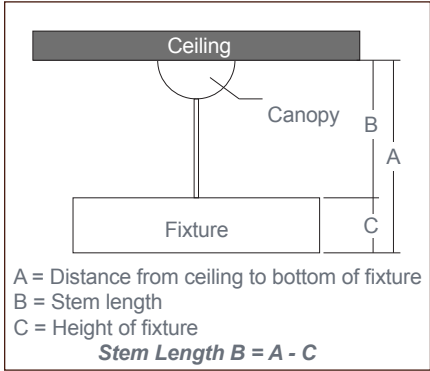
STEM

- 3/8" IPS, nominal OD 5/8"
- Threaded 1" each end
- 2 lock nuts provided per stem
- Standard lengths: 6", 12", 18", 24", 30", 36", 48"
- Baked white enamel finish
- To order, specify length required after STEM.
- Example: **STEM12** for 12", **STEM24** for 24", etc.

Other lengths & finishes are available as specified



Stem Length Calculation



CANOPY / CABLE SUSPENSION SYSTEM

- Self-locking, one-step adjustable suspension device with canopies
- Provides a full circumferential 360° swivel action

- 433B**
- Blank canopy with cable
 - No power cord
 - Cable length 48" and 96"
 - Max. weight 196 lbs. per set

433B-48 W

- COLOR**
- W** - White
 - B** - Black

- CABLE LENGTH**
- 48** - 48 inches
 - 96** - 96 inches
 - (Other lengths as specified)

- 444F**
- Feed-in canopy with straight cord
 - Includes power cord
 - Cable length 48" and 96"
 - Max. weight 196 lbs per set

444F-48SW-2C

- # OF CIRCUITS**
- 2C** - Two circuits
 - LV** - 0-10V dimming
 - (Leave blank for one circuit)

- COLOR**
- W** - White
 - B** - Black

- CORD TYPE**
- S** - Straight cord

- CABLE LENGTH**
- 48** - 48 inches
 - 96** - 96 inches
 - (Other lengths as specified)



Los Angeles Lighting Mfg. Co.
 Headquarters
 10141 Olney Street
 El Monte, CA 91731
 Made in the USA

Contact Us
 T: 626-454-8300
 F: 626-454-8399
 www.lalighting.com



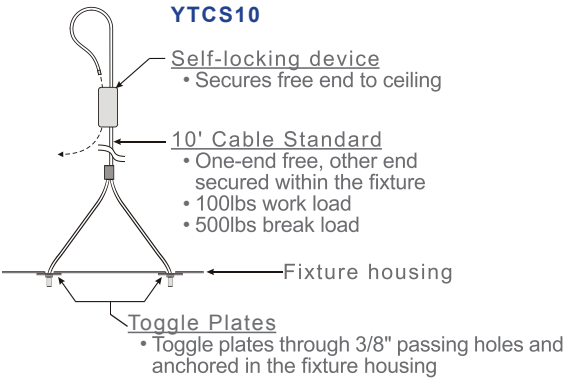
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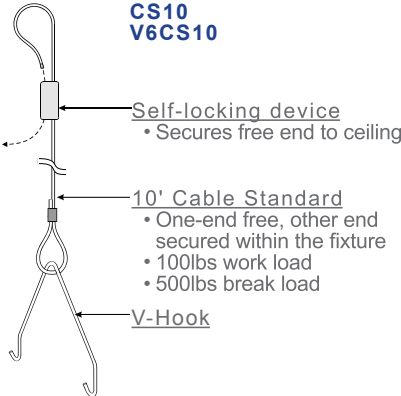


MECHANICAL MOUNTING

Y-TOGGLE-END / CABLE SUSPENSION SYSTEM



V-HOOK / CABLE SUSPENSION SYSTEM



V-HOOK

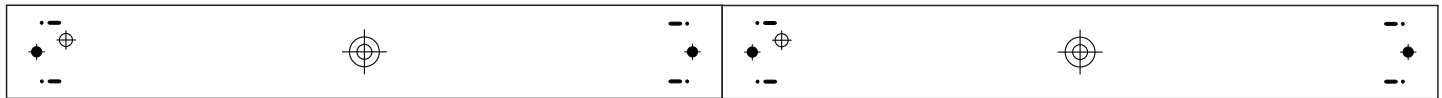
- Hooks install at end of fixture and in "CMC" tabs between fixtures when chain mounted in rows
- Two (2) per fixture

CAT. NO	FOR FIXTURE SERIES
V6	6" LEG HEIGHT

ACCESSORIES

Row Mounting

Chase nipple and locknut not supplied by LA Lighting



Chase Nipple

- Installs through a knockout from inside the fixture to create a short raceway between the fixtures



Lock Nut

- Secure threaded metal conduit fitting to a knockout



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