Dauer MANUFACTURING ®

LINEAR PENDANT
SERIES DLED-WL

PRODUCT OVERVIEW

With its slim design, this new linear strip light seamlessly blends flat high quality housing and precision optics to produce a sleek, subtle aesthetic that meets most office ceiling application needs. It is ideal for office spaces, supermarkets, meeting rooms, and workshops.

Dimmable | COLOR TUNABLE 3000K-5000K | UL CERTIFIED | RoHS/WEEE COMPLIANT | DLC LISTED

KEY FEATURES

LISTING
- UL and cUL listed

HOUSING
- Housing made of high quality steel with high reflectance paint, providing high lumen output.

AMBIENT TEMPERATURE
- Suitable for use in -40°C to +40°C

EFFICACY
- Up to 130 lumens per watt (see individual wattage data) CCT AND CRI
- 3000K, 4000K and 5000K CCT available, 80CRI

LENS
- Precision and high reflectance lens producing superior uniformity

ELECTRICAL
- Voltage: 120-277V standard, Class 2 constant current Drivers with 90% power factor, <20% TH D. Driver efficiency (>90% standard); 50/60Hz
- 2KV-4KV Surge
- Dimming 0-1 0V driver Standard
- Occupancy sensor (PIR) optional

FINISHES
- Polyester powder white finish, Multi-stage process produces 3mil thickness for superior corrosion and maximum environmental durability.

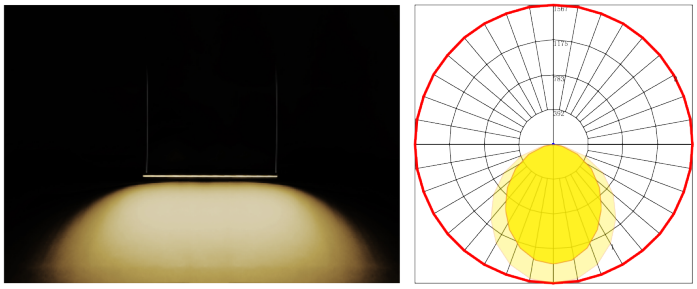
APPLICATIONS

Supermarkets & Retail
Hotels & Restaurants
Commercial Buildings
Schools & Colleges
Offices & Showrooms

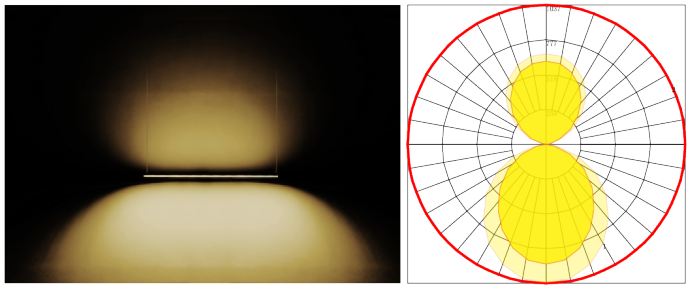
HQ: 10505 NW 112 Ave, Suite 18 | Miami, FL 33178 | Plant: 1430 Gould Blvd., Suite 3 | La Vergne, TN 37086 | 888.DAUER.LED DauerManufacturing.com

PERFORMANCE DATA

Model No.	System Watts	Lumens*	Efficacy*
DLED-WL4	37W	4312 lm*	117 lm/W*
DLED-WL4-U/D	36W	4378 lm*	122 lm/W*
DLED-WL6	56W	6577 lm*	117 lm/W*
DLED-WL6-U/D	55W	6666 lm*	122 lm/W*
DLED-WL8	73W	8624 lm*	118 lm/W*
DLED-WL8-U/D	72W	8733 lm*	122 lm/W*
*Lumen and efficacy are based on 5000K			



DLED-WL4



DLED-WL4-U/D

* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
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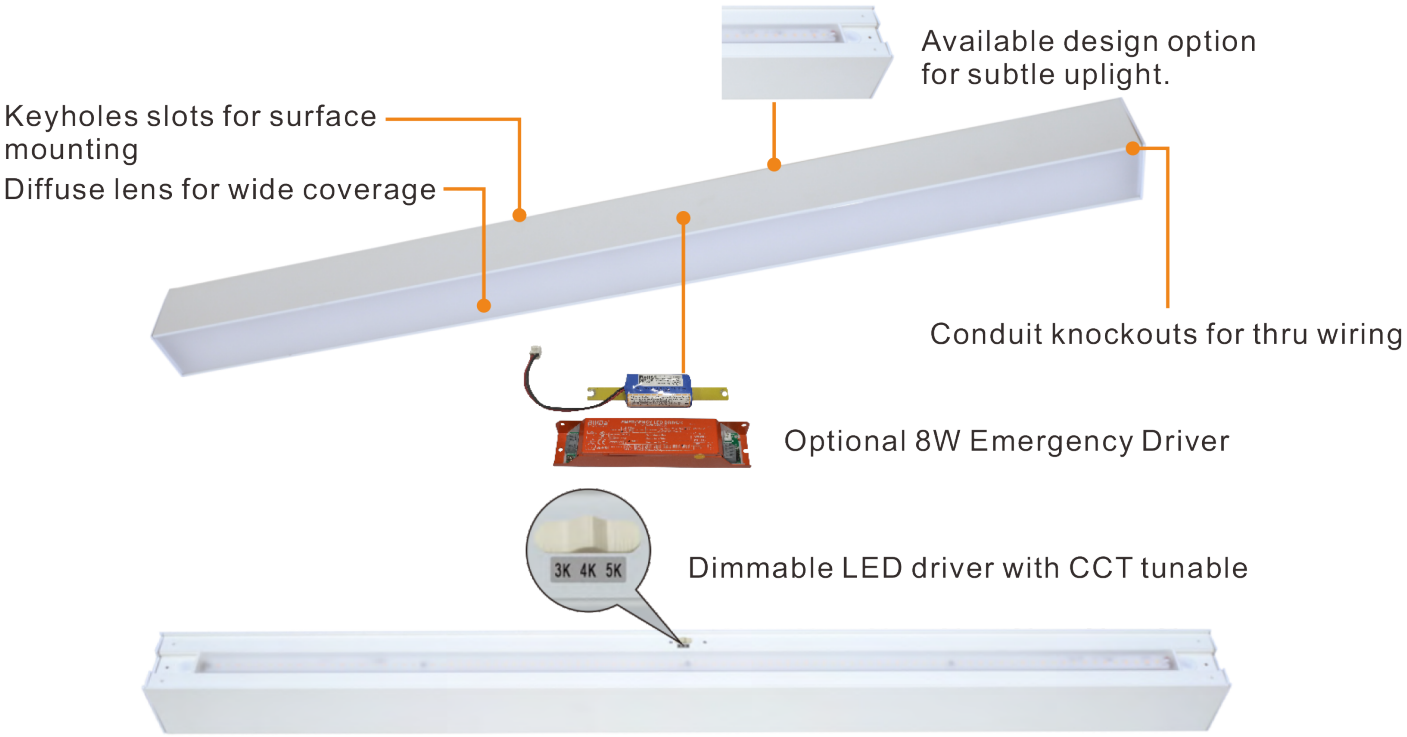
PRODUCT DESCRIPTION

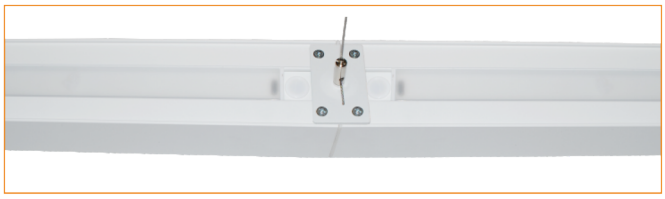


CONNECTABLE DESIGN AVAILABLE

Step 1: Remove the end cap from each fixture

Step 2: Insert one of the fixture into the connecting adpater to secure it

Step 3: Following step 2, inserting the other fixture into the other side of the adapter



Step 4: Use 4 screws to secure the fixture onto the connecting plate

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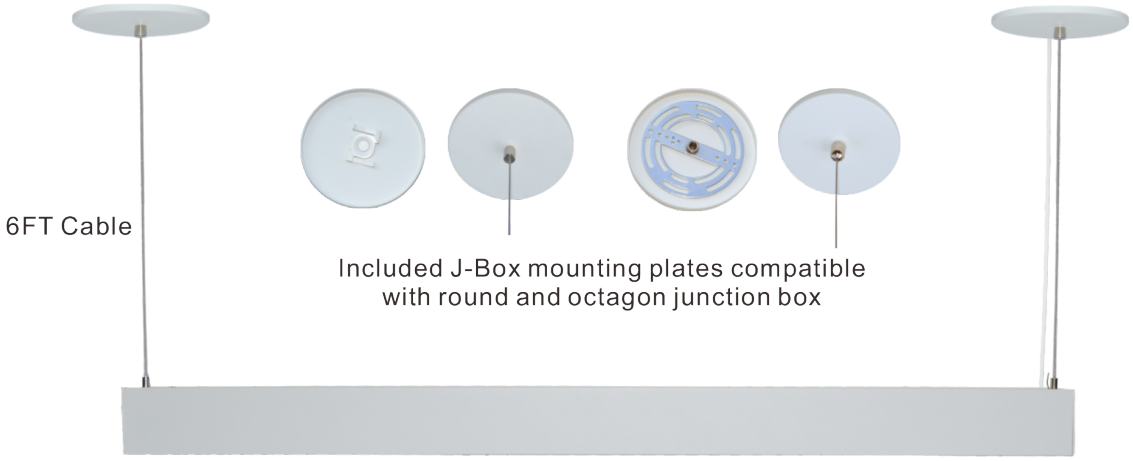
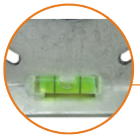
PRODUCT DESCRIPTION

PENDANT MOUNT



SURFACE MOUNT (QUICK MOUNT PLATE)

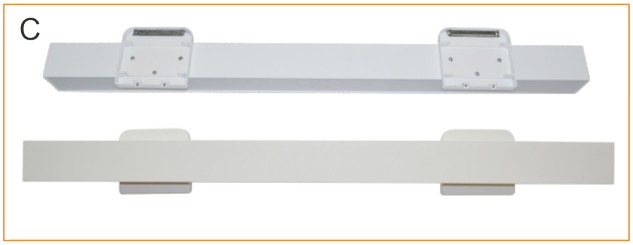
Included Quick Mount Plate
for easy installation



Level Bubble

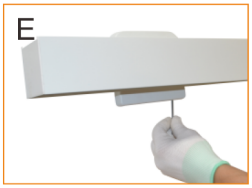
Uninstall the mounting bracket from fixture base plate by unscrewing the 2 hex socket studs.

Following the template, secure the base plate onto the fixture



Make sure two base plates are secured on each fixture

Lift the fixture up and tilt it slightly toward the quick mount plate as figure D shown, hook the fixture base plate with the mouting bracket.



Screw tight the bracket and fixture.

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SPECIFICATION

Example: DLED-WL

Model No.	System Watts	Input Voltage	CRI	Color* Temp	Finish	Option
DLED-WL4	37W	WI4/ WL8 **UNV**= 120-277VAC WL4/WL6 **HNV**= 120-347VAC	**8**=80+	**30**=3000 K **40**=3000 K **50**=5000 K	**WH**=White	**BLANK =** No Sensor **EM =** Emergency Driver
DLED-WL4-U/D	36W					
DLED-WL6	56W					
DLED-WL6-U/D	55W					
DLED-WL8	73W					
DLED-WL8-U/D	72W					

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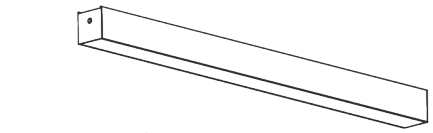
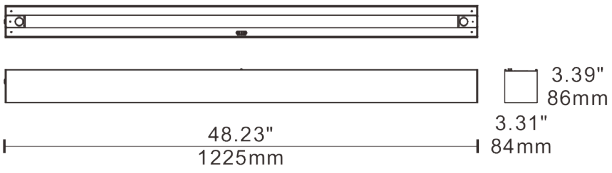
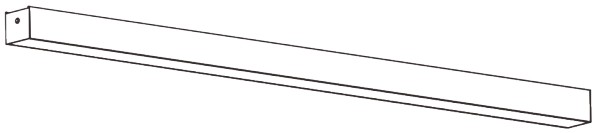
***WL4 120-277V is not tunable

DIMENSION

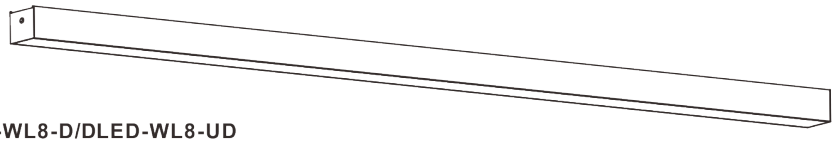


DLED-WL4-D/DLED-WL4-UD

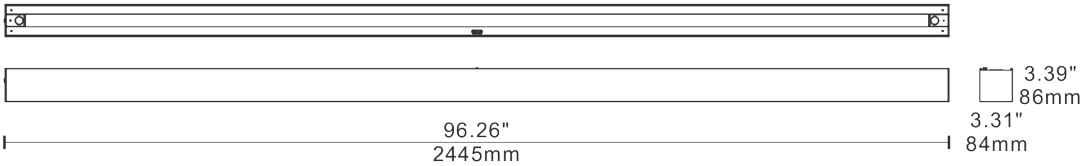




DLED-WL6-D/DLED-WL6-UD



DLED-WL8-D/DLED-WL8-UD



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