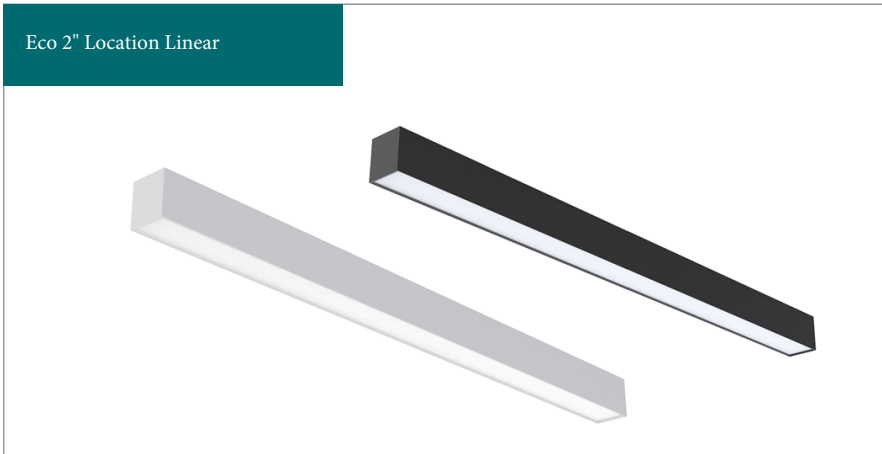




The Eco Series Linear LED is a linear Wall mounted fixture that brings an innovative design to a 2" form factor with an integral driver. The Eco Line series provides an attractive, energy efficient architectural look which provides a comfortable, low glare, uniform lighting. Typical applications for this type of product are interior spaces where finished ceilings and walls exist. CCT selectable. Applications Include:

- Commercial/Corporate Office Spaces
- Retail Spaces, Public Spaces and Airports
- Schools, Colleges and Universities
- Hospitals, Government Facilities and Military Bases



project:

fixture type:

catalog #:

quantity:

ORDERING GUIDE

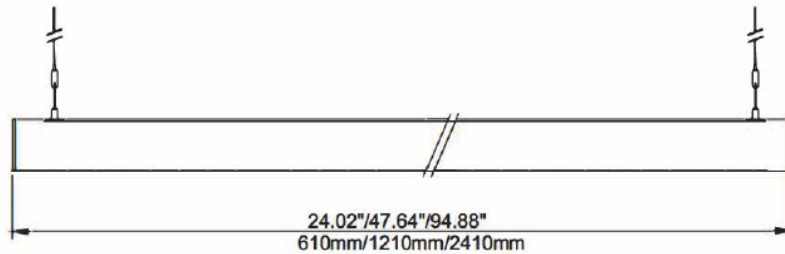
PREFIX/SERIES	SIZE	Color	CRI	LUMEN SELECTABLE	DRIVER VOLTAGE	COLOR TEMP. SELECTABLE	DRIVER	Options
<b>EL2-W</b>	<b>2FT - 2'</b> <b>4FT - 4'</b> <b>8FT - 8'</b>	<b>MWH</b> - White <b>MBK</b> - Black	<b>S80</b> - 80 Cri	<b>L55</b> 2ft 32500lms (25w) 4ft 6500lms (50w) 8ft 13000lms (100w)  * 50% uplight 50% downlight	<b>UNV</b> - Universal Voltage (120v - 277v) (60 Hz)	<b>Blank</b> - 3000K 4000K 5000K	<b>DM</b> - 0-10V 10% Dim	<b>WB</b> -Wall mount bracket kit

## EL3W Fixture Dimensions

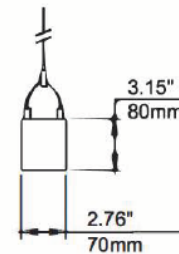
Prefix: EL2

Linear

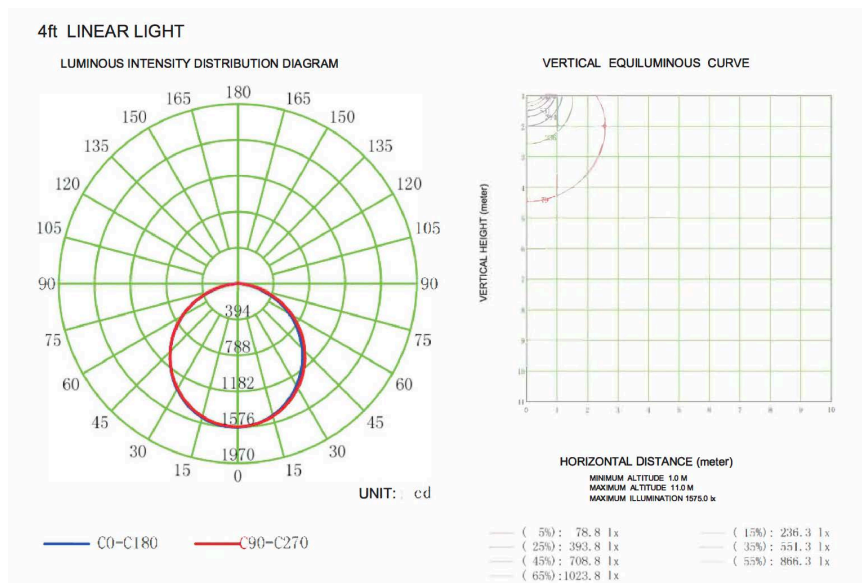
2ft/4ft/8ft Front View



Side View



## Photometric Data



## CONSTRUCTION

- Aluminum body for efficient heat dissipation.
- Innovative contractor-friendly packaging
- Diffusers are extruded from impact modified acrylic for increased durability.
- Multiple type combination connection.
- High efficiency: 130lm/w, DLC Premium.

## DRIVERS

- Electronic Driver, 120-277V, 50/60Hz or PF>0.90. 0-10V Dimming Standard for a Dimming Range of 100% to 10%;

## WARRANTY

- 5-year limited warranty.
- Please refer to RENOVA's website at [www.renova.com/sales/warranties](http://www.renova.com/sales/warranties) for the latest warranty terms and conditions.

## ELECTRICAL

- Universal 120-277VAC input voltage.
- Wattage adjustable: 100%, 80%, 60%.
- 0-10V dimming standard for a dimming range of 100% to 10%.
- Operating Temperature Range: -20°C to 45°C
- Note: Operating with emergency battery temperature range: 5°C to 45°C (+41°F - +113°F).

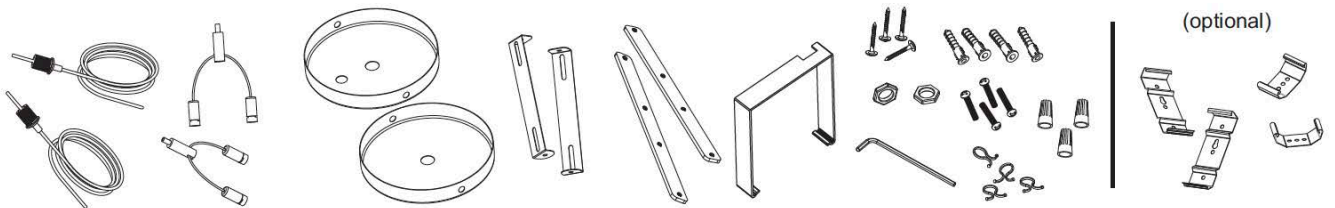
### NOTES:

LED Dimming Drivers have adjustable output capability. A wide range of input watts/lumen output can be adjusted up or down on all models to suit a particular application. Always consult factory for the latest information.

Photometric data, IES files and all other information is available on request.

RENOVA products are constantly being improved; therefore the information shown is subject to change without notice. Always consult your lighting representative or RENOVA Lighting Systems, Inc. for the latest information.

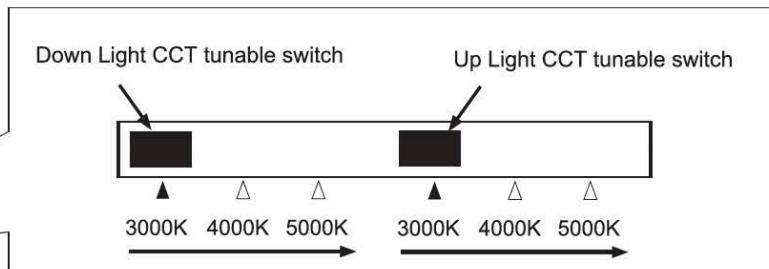
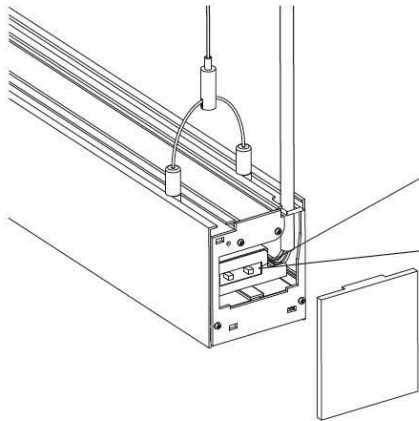
## ACCESSORIES BAG



(optional)  
**WB (Wall mount brackets) & SM (Surface mounting brackets)**

## CCT SELECT

Open the end cap the side With AC wire as the picture shows.  
Moving the Dip to choose the CCT or you want as the label shows.



**NOTE:**  
The SAME is true of CCT Adjustable for LUD series accessories

**NOTES:**

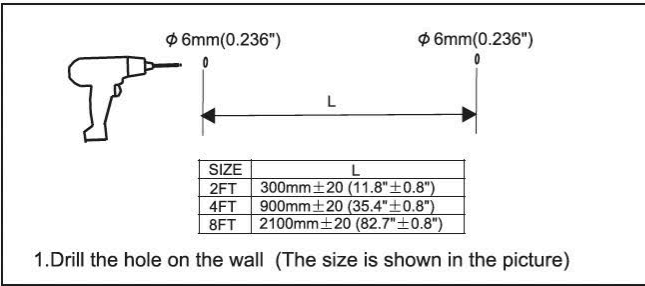
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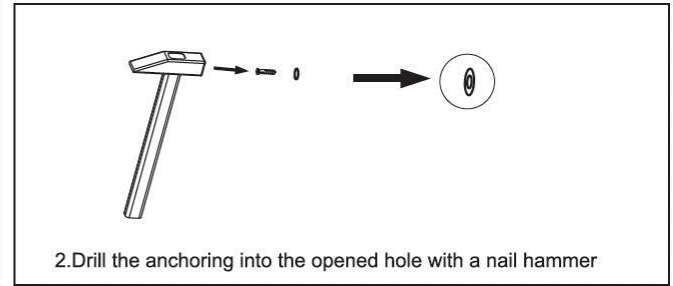
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## Installation Instructions

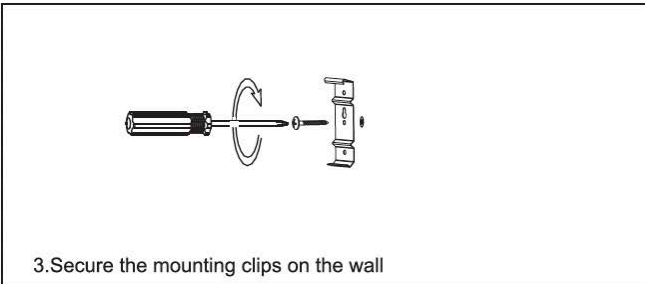
### C Wall mounted installation



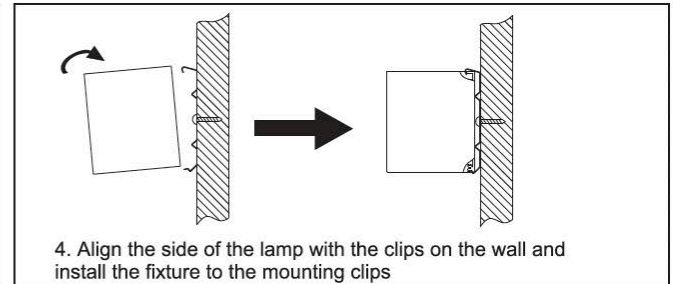
1. Drill the hole on the wall (The size is shown in the picture)



2. Drill the anchoring into the opened hole with a nail hammer



3. Secure the mounting clips on the wall



4. Align the side of the lamp with the clips on the wall and install the fixture to the mounting clips

#### NOTES:

LED Dimming Drivers have adjustable output capability. A wide range of input watts/lumen output can be adjusted up or down on all models to suit a particular application. Always consult factory for the latest information.

Photometric data, IES files and all other information is available on request.