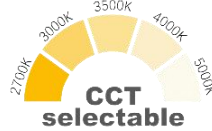




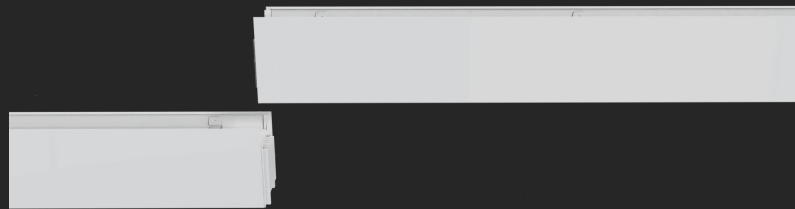
Top features

- 1150lm/FT^[1] with ultra-uniform light.
- 4 Power and 5 CCT field-adjustable.
- Selectable direct-Indirect light distributions.
- Seamless continuous runs available.
- L/T/X connectors available.
- Multiple mount methods.
- Sensor solution ready.
- EM available on 4ft and 8ft models.



Fast and seamless connection

Screw-free to remove end-cover.
Tool-free press lock connection.



Patent design by Ever-Tie

Distributions

Direct-Indirect flux ratio adjustable

| | Direct | Indirect |
|------|--------|----------|
| 100% | 100% | 0% |
| 70% | 70% | 30% |
| 50% | 50% | 50% |

Direct Direct-Indirect

Specifications

UL Listing:

Suitable for damp locations

LEDs:

Long-life, high-efficacy, micro-power LEDs

Lifespan:

Lumen Maintenance, L70 > 100,000 hours

Housing and Lens:

Sheet metal stamping, PC lens

Ambient Operating Temperature:

-20°C (-4°F) to 50°C (122°F) when fixture is suspended at least 18" from ceiling.

-20°C (-4°F) to 40°C (104°F) when fixture is surface mount.

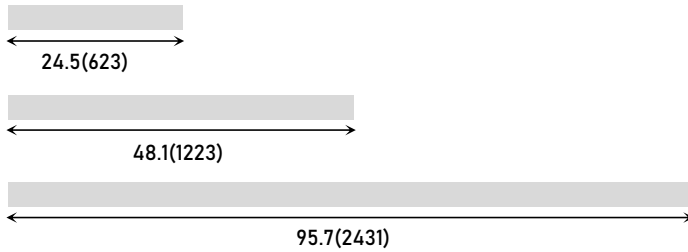
Driver:

Driver includes dimming control wiring for 0-10V dimming systems. Flicker < 10%.

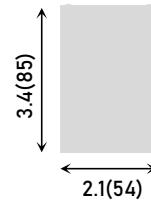
CRI > 80 default, CRI>90 optional.

Dimensions

Length



Height and Width



Size unit: inch(mm)

Mounting

Suspended mount, surface mount, wall mount, recessed mount are available with accessories(purchase separately).



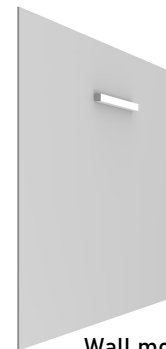
Suspended mount



Surface mount

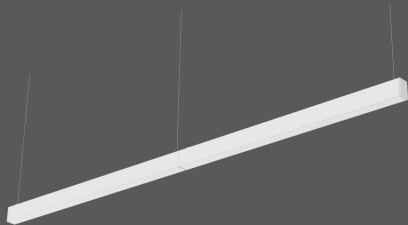


Recessed mount

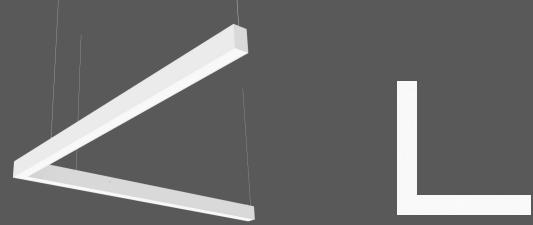


Wall mount

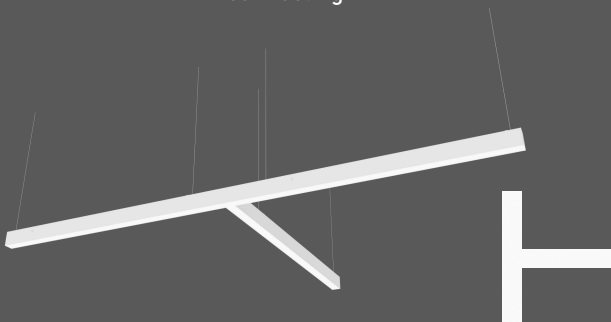
Connections



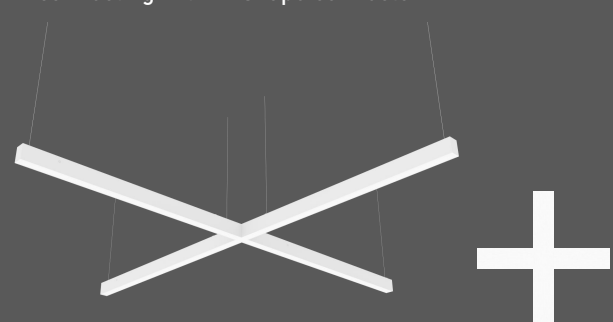
"I" connecting



"L" connecting with 'L' shape connector



"T" connecting with 'T' shape connector



"X" connecting with '+' shape connector

Change to DIY soft lens which can be cut by end-users for seamless continuous runs. Total connected load is $\leq 500W$ at 120V and $\leq 1000W$ at 277V which included the connectors.

Selectable table

Direct-Indirect, Power & CCT & Direct-indirect flux ratio field-adjustable

| Catalog No. | Input Wattage(W) | Lumens Rated(lm) | Efficacy Rated | CCT |
|---|------------------|-------------------------|----------------|--|
| ETLSFC-V-2FT/NG/20/16/12/10/YDM/CCT 82750(PL) | 20/16/12/10 | 2,300/1,800/1,400/1,100 | 115lm/W | Selectable, 2700K/3000K/3500K/4000K/ 5000K |
| ETLSFC-V-4FT/NN/40/32/24/20/YDM/CCT 82750(PL) | 40/32/24/20 | 4,600/3,600/2,800/2,200 | 115lm/W | |
| ETLSFC-V-8FT/NN/80/64/48/40/YDM/CCT 82750(PL) | 80/64/48/40 | 9,200/7,200/5,600/4,400 | 115lm/W | |

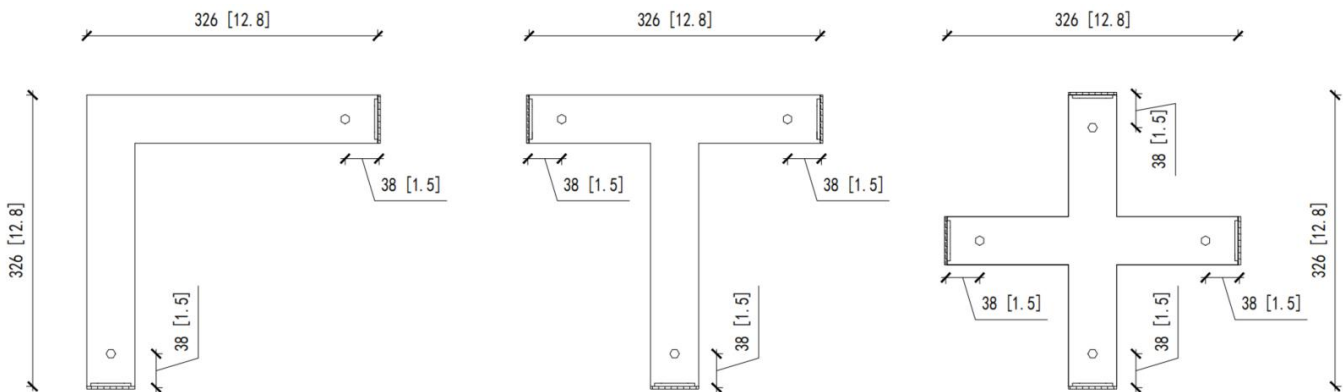
Single-Direct, Power & CCT field-adjustable

| Catalog No. | Input Wattage(W) | Lumens Rated(lm) | Efficacy Rated | CCT |
|---|------------------|-------------------------|----------------|--|
| ETLSFA-V-2FT/NG/20/16/12/10/YDM/CCT 82750(PL) | 20/16/12/10 | 2,300/1,800/1,400/1,100 | 115lm/W | Selectable, 2700K/3000K/3500K/4000K/ 5000K |
| ETLSFA-V-4FT/NN/40/32/24/20/YDM/CCT 82750(PL) | 40/32/24/20 | 4,600/3,600/2,800/2,200 | 115lm/W | |
| ETLSFA-V-8FT/NN/80/64/48/40/YDM/CCT 82750(PL) | 80/64/48/40 | 9,200/7,200/5,600/4,400 | 115lm/W | |

Connectors^[2], Power & CCT & Direct-indirect flux ratio field-adjustable

| Catalog No. | Input Wattage(W) | Lumens Rated(lm) | Efficacy Rated | CCT |
|--|------------------|-------------------------|----------------|--|
| ETLSF-V-L/NG/20/16/12/10/YDM/CCT 82750(PL) | 20/16/12/10 | 2,300/1,800/1,400/1,100 | 115lm/W | Selectable, 2700K/3000K/3500K/4000K/ 5000K |
| ETLSF-V-T/NG/20/16/12/10/YDM/CCT 82750(PL) | 20/16/12/10 | 2,300/1,800/1,400/1,100 | 115lm/W | |
| ETLSF-V-X/NG/20/16/12/10/YDM/CCT 82750(PL) | 20/16/12/10 | 2,300/1,800/1,400/1,100 | 115lm/W | |

Connectors dimensions



Ordering Information

ORDERING EXAMPLE:

ETLSFC-V-8FT/NN/80/64/48/40/YDM/CCT 82750(A3+B3)(PL)

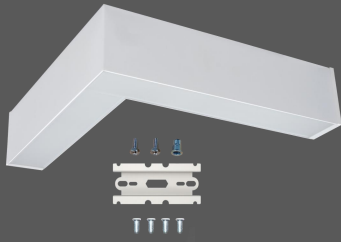
| Product Series | Width | Length | Module type | Power | Dimming | CCT | Other Items |
|------------------------|--------------|------------|---------------------------|---|-------------------|---|---|
| ETLSFC | V | 8FT | NN | 80/64/48/40 | YDM | CCT 82750 | A3+B3 |
| ETLSFC Direct-Indirect | V 2.1" Width | 8FT 4FT | NN NG Defined by ET | 20/16/12/10 40/32/24/20 80/64/48/40 | YDM 0-10V dimming | CCT 82750 80 CRI, 2700K/3000K/3500K/4000K/5000K switchable | 120-277 Input voltage 120-347 Optional input voltage |
| ETLSFA Direct | | 2FT | | | | | A3 Driver code B3 LED code PL Press lock design |

[1] Includes direct and indirect lumens.

[2] Compatible with both Direct-Indirect and Single-Direct products.

Installation accessories

'L' connector



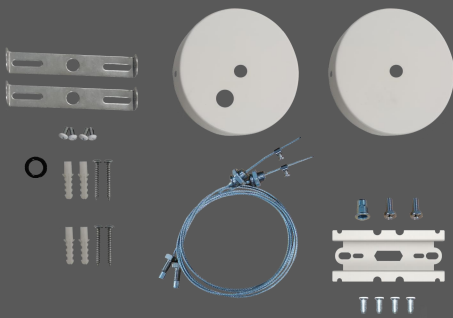
'T' connector



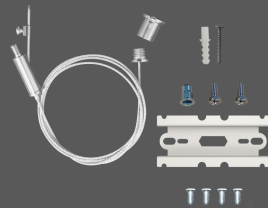
'X' connector



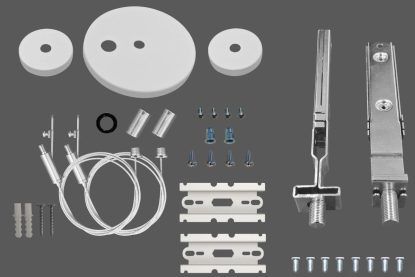
Suspension mount kit



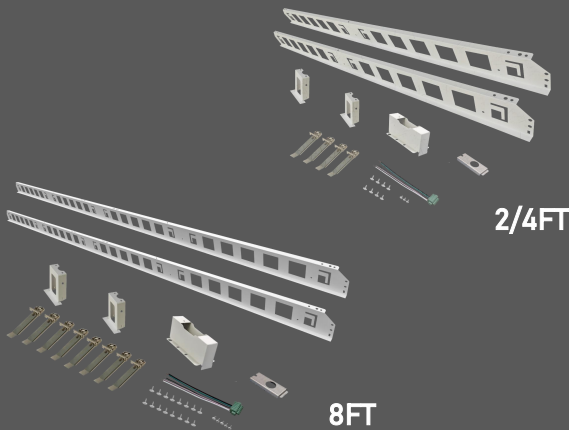
Cable kit for connection



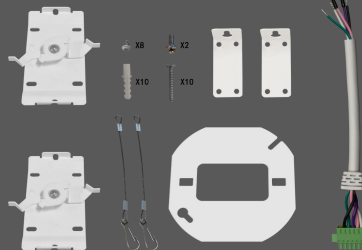
T-Grid suspension kit



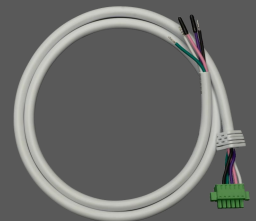
Recessed mount kit



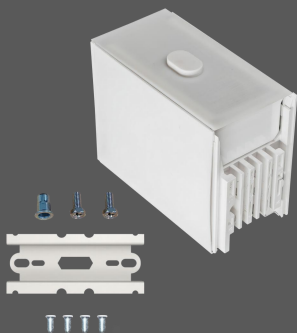
Surface mount & Wall mount kit



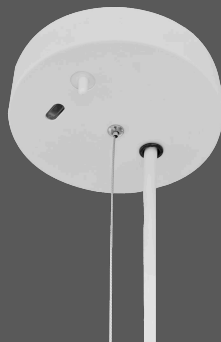
Power cord



DC sensor installation kit



AC sensor installation canopy kit(sensor installed)



Soft DIY-cut diffuser, 49.2' length per roll



Note: Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.