

1x4, 2x4, 2x2



Top features

- Low profile.
- DLC listed, 125 lm/W.
- Field-adjustable Power and CCT(3500K, 4000K, 5000K).
- Sensor and EM solution available.



Stand-alone controls ready

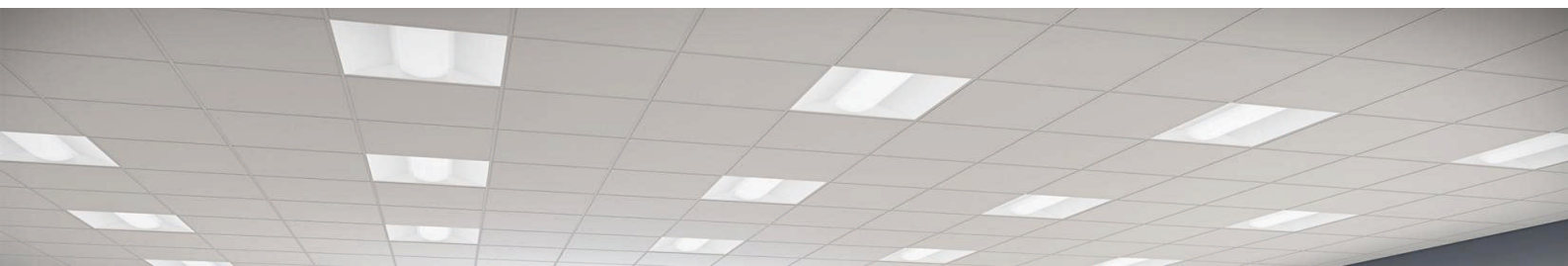
Quick and easy in-field installation of sensors.
Integrated occupancy and daylighting controls.



Patent design by Ever-Tie.



There is a flexible flat cable with terminals secured to the back of the bracket cover.



Specifications

UL Listing:

Suitable for damp locations

LEDs:

Long-life, high-efficacy, micro-power LEDs **Lifespan:**

Lumen Maintenance, L70 > 100,000 hours **Housing:**

Sheet metal stamping **Lens:**

Frosted PMMA lens

Finish:

Long lasting white with high durability **Ambient Operating**

Temperature:

-20°C (-4°F) to 50°C (122°F)

Driver:

Driver includes dimming control wiring for 0-10V dimming systems. The dim-to-off voltage threshold of optional 12V AUX integrated driver ranges from 0.1V to 0.5V.

Flicker:

Produces no greater than 30 percent flicker at 200 Hz or below when paired with control devices per CEC Title 24 JA10 **IESNA LM-79 & IESNA LM-80 Testing:**

Ever-tieLED luminaires have been tested based on IESNA LM-79 and LM-80 by a third-party laboratory

Mounting:

• Grid ceiling • Surface mounting

• Recessed drywall

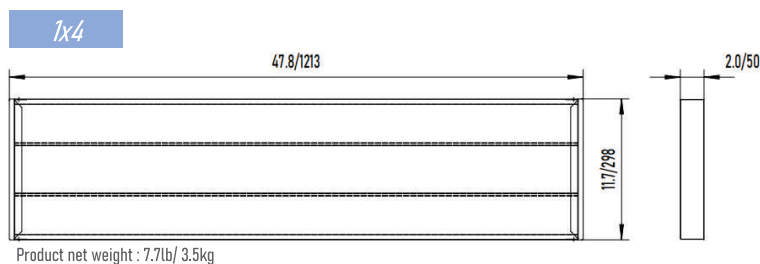
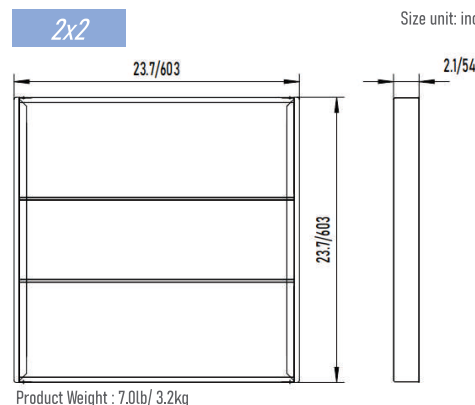
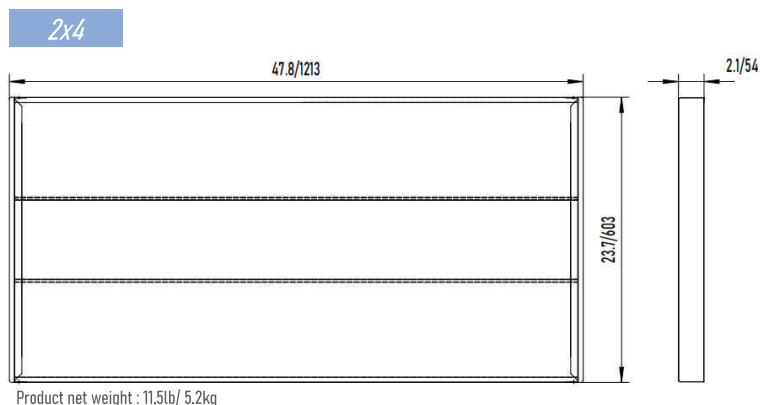
Optional accessories(purchased separately):

• Surface mount kit

• Drywall mount kit

Dimensions

Size unit: inch/mm



Ordering Information

ORDERING EXAMPLE:

ETLDI01B-24/NH/45/38/34/YDM/CCT 83550 (A3+B3)+(MS, EM, Blank, Both)

Product Series	Size	Module type	Power	Dimming	CCT	Other Items/Options
ETLDI01B	24 22 14	NH NF NG (Defined by ET)	45/38/34 30/25/20 YDM 35/30/25 (Switchable Power)	0-10V CCT 83550 dimming	80 CRI, 3500K, 4000K, 5000K switchable	120-277 120-347 A3 B3 MS EM Blank Both Input voltage Optional input voltage Driver code LED code Motion sensor Battery Backup None sensor or EM Motion sensor and Battery Backup

Refer to Selectable
table

Selectable table

Field-adjustable Power & CCT

Catalog No.	Size	Input Wattage	Lumens Rated	LPW	CCT	DLC
ETLDI01B-14/NF/30/25/20/YDM/CCT 83550	1x4	30/25/20	3750/3125/2500	125	Selectable, 3500K/4000K/5000K	5.1P
ETLDI01B-22/NF/30/25/20/YDM/CCT 83550	2x2	30/25/20	3750/3125/2500	125	Selectable, 3500K/4000K/5000K	5.1P
ETLDI01B-22/NG/35/30/25/YDM/CCT 83550	2x2	35/30/25	4375/3750/3125	125	Selectable, 3500K/4000K/5000K	5.1P
ETLDI01B-24/NF/35/30/25/YDM/CCT 83550	2x4	35/30/25	4375/3750/3125	125	Selectable, 3500K/4000K/5000K	5.1P
ETLDI01B-24/NH/45/38/34/YDM/CCT 83550	2x4	45/38/34	5625/4750/4250	125	Selectable, 3500K/4000K/5000K	5.1P