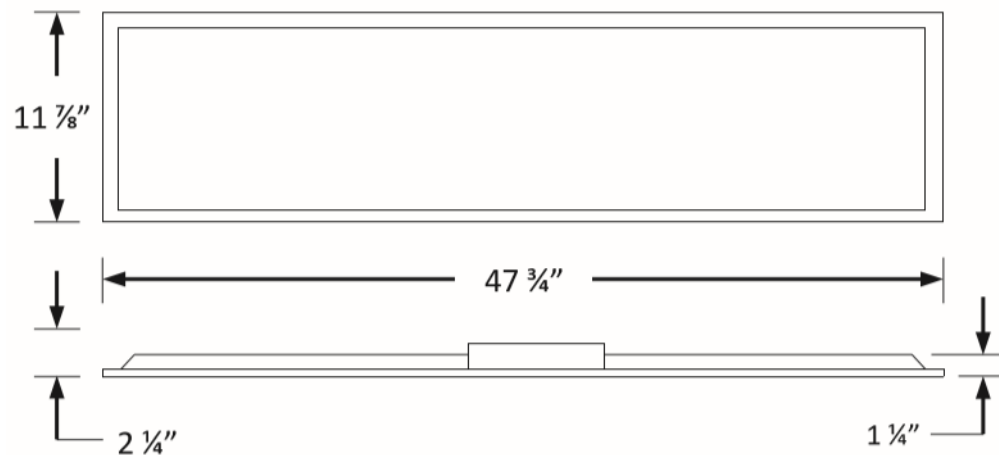




Dimensions



Weight: 5 lbs.

FEATURES

- Field selectable 3500k (warm/neutral white), 4000k (neutral white), & 5000k (cool white) color temperatures.
- Long-life LEDs provide 144,000 hours of operation with at least 70% of initial lumen output (L70), and 44,000 hours with at least 90% of initial lumen output (L90).
- Selectable lumen outputs range from 2,500 to 4,000 nominal lumens.
- Uniform illumination with no visible LED pixilation.
- Aluminum frame and steel housing backplate.
- PMMA LED lenses for optimal light distribution, efficiency and longevity.

ELECTRICAL

- Universal 120-277 AC voltage (50-60Hz) is standard.
- 0-10vdc dimming drivers are standard.
- Power factor > 90.
- Total harmonic distortion < 20%.
- Color rendering index > 80.

MOUNTING

- Easy installation in new construction or retrofit.
- Standard earthquake clips provide secure installation in grid ceilings.
- Optional emergency drivers (remote mounted) are available.
- Standard mounting options include recessed mounting in grid ceilings, or suspended mounting using attached hanging brackets.
- Additional mounting options in plaster or other hard ceilings, pendant, surface

WARRANTY

- 5-Year limited warranty. Please refer to RENOVA's website at www.renova.com/warranties for the latest warranty terms and conditions.

LISTINGS

- cULus for damp locations and insulated ceilings (Type IC-rated). Suitable for ambient temperatures from -20°C to 40°C (-4°F to 104°F).
- DLC approved.
- Flicker-free per IEEE1789-2015 (no observable adverse effects of flicker at 100% light output level).
- Complies with FCC Part 15, class B.
- Surge immunity protection = 1kV

QUALITY CONTROL

- All luminaires are inspected and 100% light tested prior to packaging and shipping. All products are shipped from RENOVA's manufacturing facility and corporate headquarters located in Warwick, RI (USA).

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.



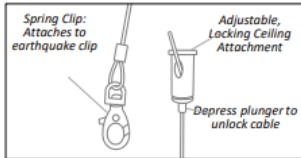
1x4 LED Flat Panels as listed on the DLC Qualified Products List (QPL)

DLC Product ID #	Classification	Technical Req. Version	Catalog Number	Delivered Lumens	Input Watts	Efficacy (LPW)	Color Temp. (CCT)	Color Rendition Index (CRI)
S-OMA3N0	Standard	v5.1	LFP14-N-L040-UNV-DM-C35-AF-XX-XX	4085	34.0	120.1	3500 K	80.0
S-OMA3N0	Standard	v5.1	LFP14-N-L040-UNV-DM-C40-AF-XX-XX	4342	34.0	127.7	4000 K	80.0
S-OMA3N0	Standard	v5.1	LFP14-N-L040-UNV-DM-C50-AF-XX-XX	4218	34.0	124.0	5000 K	80.0

Options

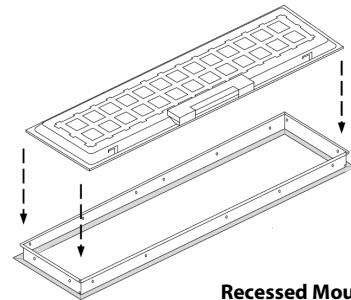
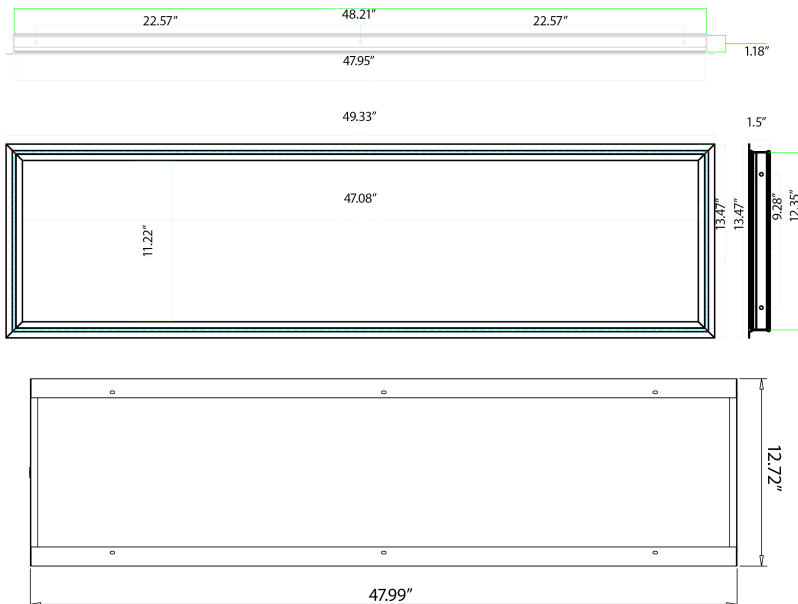
•Optional regressed with air return kit (fixture option RAR) provides regressed installation on plaster or other hard ceilings.

Cable Mounting Kit (PNL-CM)

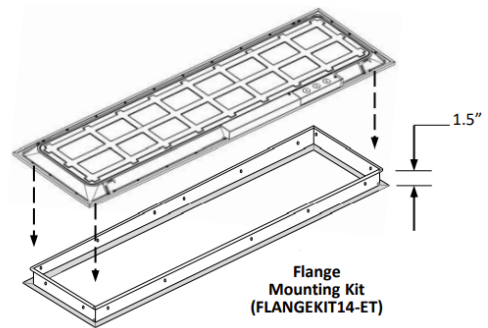


Cable Mount Kit:

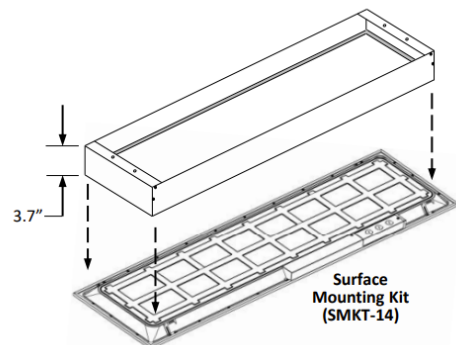
- Spring Clip
- Adjustable, locking ceiling attachment



Recessed Mounting Kit RMK or RARMK



Flange Mounting Kit (FLANGEKIT14-ET)



Surface Mounting Kit (SMKT-14)