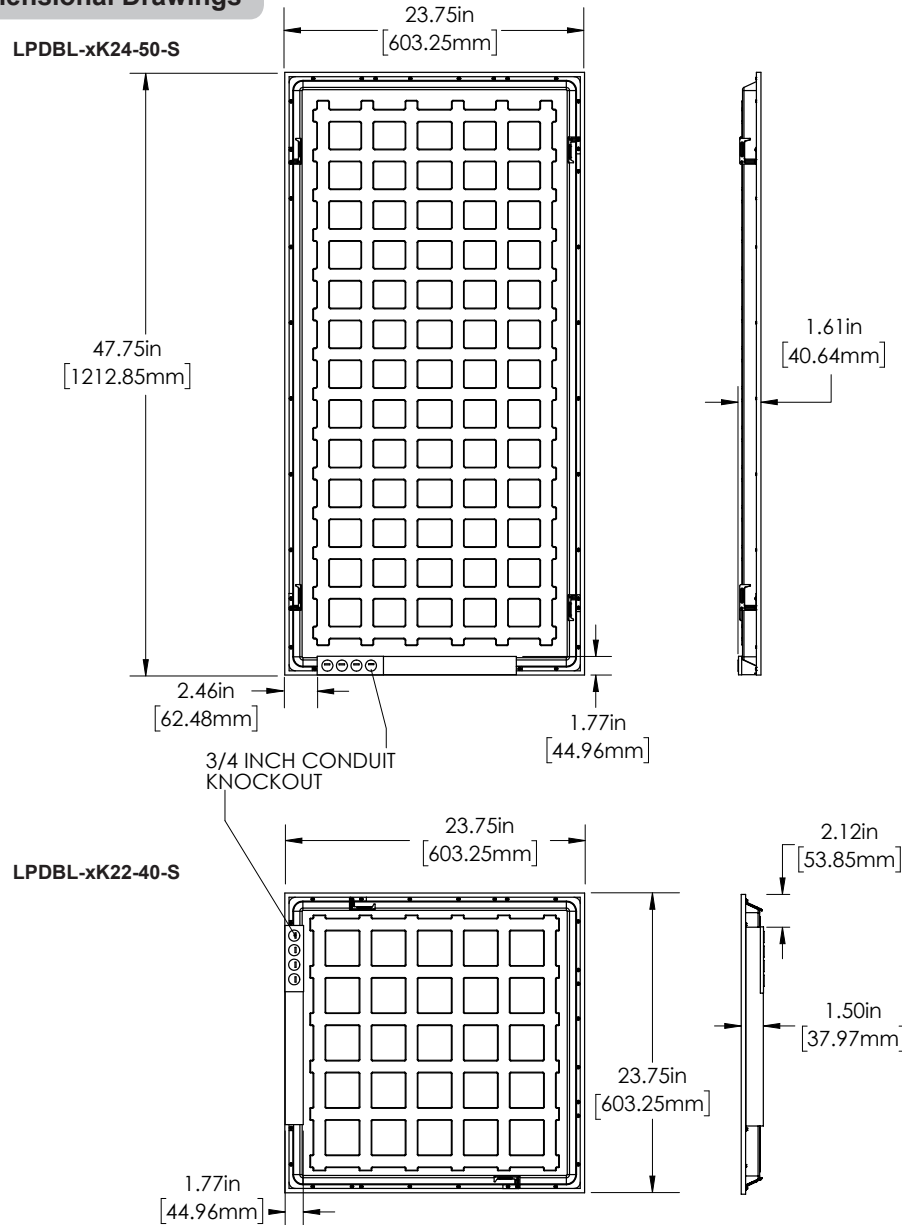


Important: Read all instructions prior to installation.

## Dimmable LED Panel Light

### Dimensional Drawings



## Dimmable LED Panel Light

### LPDBL Series

### User Manual



LPDBL-40K24-50-S



Important: Read all instructions prior to installation.

## Dimmable LED Panel Light

### Included Parts

1 - LED panel Light

### Recommended Accessories

- 0–10V Slide Dimmer (F019)
- 0–10V Knob Dimmer (A019)

### Specifications

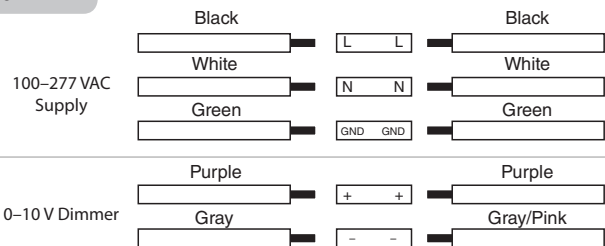
| Model                 | LPDBL-xK22-40-S         | LPDBL-xK24-50-S |
|-----------------------|-------------------------|-----------------|
| Dimmable              | 0–10 V                  |                 |
| Operating Temperature | -4°–113° F (-20°–45° C) |                 |
| IP Rating             | IP20                    |                 |
| Product Weight        | 4.45 lb (2 kg)          | 9.1 lb (4.1 kg) |

Check product label for specific electrical specifications related to installation.  
Improper installation will void warranty.

### Safety Information

- Product should be installed by a certified electrician in accordance with applicable national, state, and local building and electrical codes.
- To reduce the risk of electric shock, ensure that the main power source and circuit breakers are switched off before performing any installation or wiring procedures.
- Avoid looking directly into the light when illuminated.
- Failure to properly support the fixture may result in damage or injury, for which the manufacturer does not assume responsibility. A safety cable is not included, but it is recommended that one be connected to grid clip during installation.

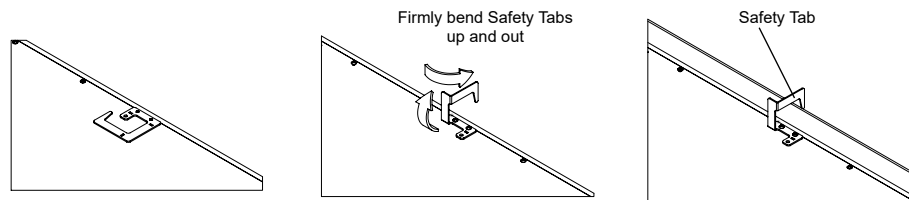
### Wiring Diagram



## Drop Ceiling Installation

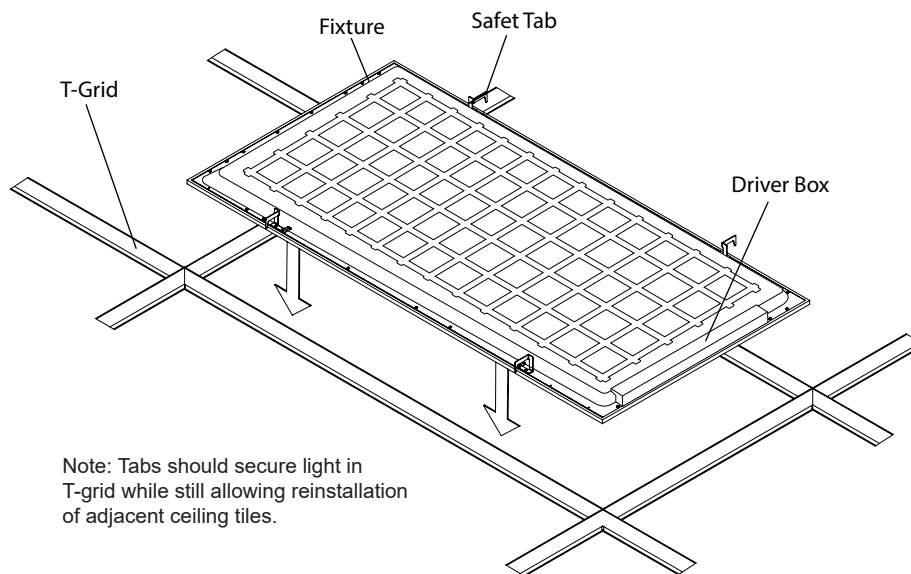
1. Turn supply power to circuit off. If installing as a retrofit, remove existing fixture.
2. Open driver box and remove knockout(s) for wiring. Make electrical connections using wiring diagram. Once complete, resecure driver box cover.

FIG 1



3. Bend out safety tab to be vertical, then upper portion out 90 degrees. It is recommended that a safety cable (included) be installed to anchor the fixture as well.
4. Lay fixture into T-grid.

FIG 2



Note: Tabs should secure light in T-grid while still allowing reinstallation of adjacent ceiling tiles.