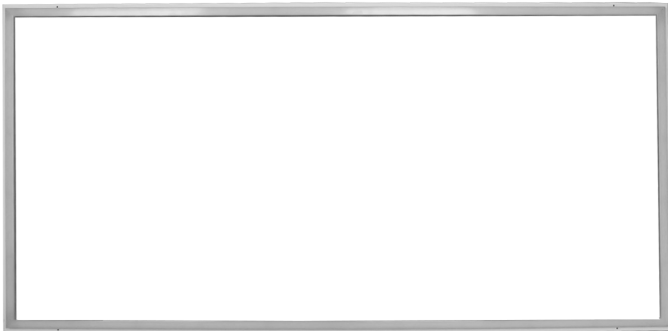
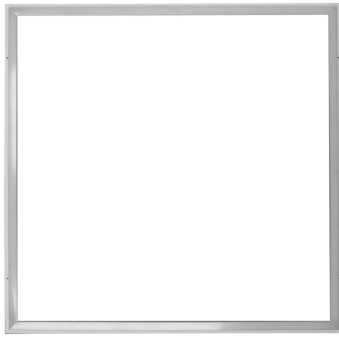




PROJECT NAME: _____ CATALOG NUMBER: _____
 NOTES: _____ FIXTURE SCHEDULE: _____

LED Frame Light



The LED Frame Light fixture is a new design that delivers innovative and outstanding lighting performance and is designed to replace a drop-in fluorescent light or LED panel. It has a modern design and is easy to install. Ideal for both new construction and remodel/replacement of fluorescent troffers or LED panel in commercial office spaces, schools, healthcare facilities, and retail merchandising areas. This fixture is compact, ultra-thin in appearance, has simple installation, and provides outstanding performance. Available in 2x2 foot and 2x4 foot sizes.

FEATURES:

- CCT Selectable: 3500K / 4000K / 5000K
- Wattage Selectable
 - 2x2: 27W / 35W / 40W
 - 2x4: 35W / 45W / 54W
- Lumens
 - 2x2:
 - 27W: 2700
 - 35W: 3500
 - 40W: 4000
 - 2x4
 - 35W: 3500
 - 45W: 4500
 - 54W: 5400
- Lumen efficacy: 100lm/W
- CRI: >80
- Lifetime: 50000 Hours
- Surge protector
- Extruded aluminum with white finish
- Performance lens assembly delivers unique beam angles and reduces glare
- High quality LED Chips provide high efficiency, heat dissipation, stability, and lumen maintenance
- 120-277V 0-10V driver for continuous dimming
- Ambient Temperature: -22°F to +104°F (-30°C to 40°C)
- Damp Location Rated



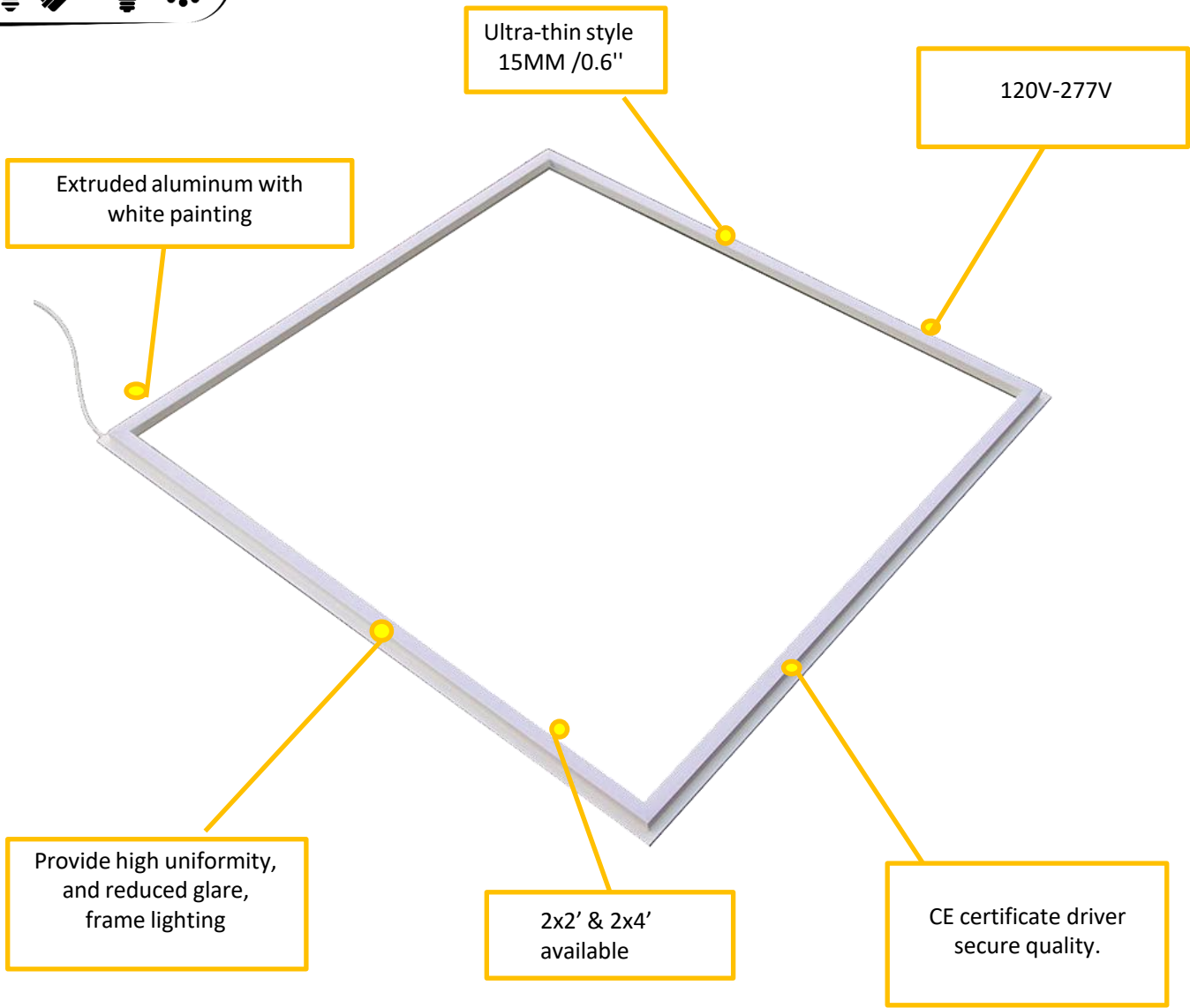
| Dimensions (inch) |
|-----------------------------|
| L 23 3/4 x W 23 2/4 x H 5/8 |
| L 47 3/4 x W 23 2/4 x H 5/8 |

| SKU | Wattage (Lumens) | Efficacy | CCT | Voltage |
|-----------------------|--------------------------------------|----------|-----------------------|----------|
| GFLED-2X2-CWT-010D-MV | 27W (2700) / 35W (3500) / 40W (4000) | 100lm/W | 3500K / 4000K / 5000K | 120-277V |
| GFLED-2X4-CWT-010D-MV | 35W (3500) / 45W (4500) / 54W (5400) | | | |

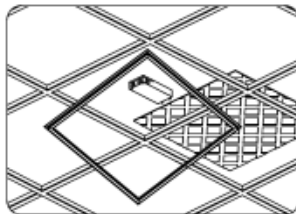


Warehouse-Lighting.com
 2750 South 163rd St
 New Berlin, WI 53151

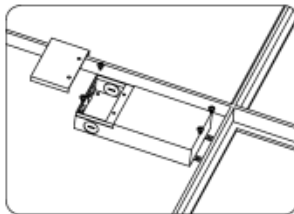
Warehouse-Lighting.com
 Phone: 888-454-4480
info@warehouse-lighting.com



■ Installation



■ Driver mounting



■ Electrical Connection

