

# PowerLux® LED Light Panel Fluorescent Replacement 1'x4', 2'x2', 2'x4'

|             |  |      |
|-------------|--|------|
| Catalog#    |  | Type |
| Project     |  |      |
| Note        |  | Date |
| Prepared by |  |      |



LED light Panels mount right in to existing fluorescent fixtures. Switching to LED's is as simple as changing the existing panels and simple re-wiring

Note: Panel Height= 11mm or 0.43"



## LED SPECIFICATION FEATURES

- Mounts directly into existing fluorescent fixtures
- Environmentally friendly – no mercury, no UV or infrared light
- Frosted lens to make LED invisible; without hot spots or glare
- 50,000 hours rated lifetime
- Lamp Wattage = see chart
- Lumen Output = see chart
- Efficacy = 100 LPW
- CCT available: 3000K, 4000K, 5000K
- Input Voltage = 120-277V
- Dimmable: 0-10V
- UL listed
- DLC listed
- 5-year Limited Warranty

## ORDERING INFORMATION

| Model No. | Size | Wattage (W) | CCT                     | Lumen Output | Input Voltage (VAC) |
|-----------|------|-------------|-------------------------|--------------|---------------------|
| PLEDLPFR  | 1x4  | 36          | 3000K<br>4000K<br>5000K | 3060±5%      | 120-277V            |
|           |      | 45          |                         | 4000±5%      |                     |
|           | 2x2  | 36          |                         | 3200±5%      |                     |
|           |      | 45          |                         | 4000±5%      |                     |
|           | 2x4  | 45          |                         | 4300±5%      |                     |
|           |      | 60          |                         | 5200±5%      |                     |
|           |      | 72          |                         | 6000±5%      |                     |

Part Number Example: PLEDLPFR/2X2/45/5000/4000/120-277

Description: PowerLux LED Light Panel Fluorescent Replacement, 2'x2', 45W, 5000K, 4000 Lumen, 120-277V

PowerLux® Corporation

**U.S. Manufacturer of Sustainable Energy Efficient Lighting Products**

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Distributed by PowerLux® Corporation  
Based on prevailing model. Efficiency of the LED Driver and efficacy of LED modules are ever improving. Please contact PowerLux® for latest updated

**PowerLux® Products Have Stood the Test of Time!**

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