



Main Feature

- Smooth, Diffuse and Bright Light. No intense hot spots
- Warm or Daylight Color Temperatures
- Long lasting up to 50,000 hours
- Super lightweight (5 lbs)
- Easy installation
- Energy efficient
- Shallow profile 1 1/4"
- Made in USA, Patent Pending
- No maintenance

Product Description

The LED ceiling tile is an advanced, yet simple, elegantly engineered ceiling light panel. It was designed to fit in a 2 x 2 ceiling grid, or hung alone with the optional frame. The design will brighten any commercial or residential area while saving significant energy costs. This power efficient troffer light panel delivers bright, uniform illumination with zero maintenance for many years. Choose between warm white and neutral white for your ideal lighting effect.

This Patent Pending US design is super light weight, and installs easily in suspended ceiling grids. It operates silently with very little heating. Each kWh of electricity saved by an LED ceiling tile prevents 1.3 pounds of CO2 from being spewed into the atmosphere.

Applications

Commercial or single room: Restaurants, Meeting Rooms, Class Rooms, Offices, Waiting rooms, etc.

Order Information

LEDCT2x2WW241 = 3100K Warm White 2'x2' Panel
LEDCT2x2NW242 = 4100K Neutral White 2'x2' Panel
Suffix PI=plug in version; Suffix F=framed

Standard Box Contents

- Light Panel 2'x2'
- Universal Input Power Supply
- Wire Gland for installation
- Installation instructions

Specifications

- Color Temperature 3100 (Warm White) or 4100K (Neutral White)
- Lumens out 3400
- CRI about 70
- Lm/Watt: about 70Lm/W
- Weight: 2.5Kg (5.5-lbs)
- Size: 23-3/4" x 23-3/4" x 1- 1/4"

Power Supply:

- AC Input Voltage 100-240V 60Hz
- DC Output Voltage 23V 2A

Safety Regulatory:

- c(ETL) Safety Tested and Listed

Operating Environment:

- For dry or Damp locations
- Temperature 0° to 40° C
- Humidity 10% to 90% non-condensing

Options:

- 277 V power supply (Available 1/2011)
- RF remote control dimmer
- Aluminum frame for hanging

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