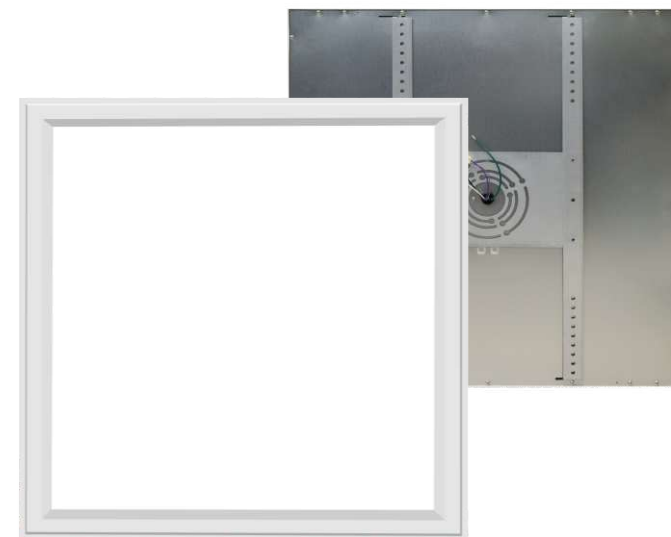




AIR SURFACE

LED Flat Panel Light



KEY FEATURES

- UL, DLC, Damp Rated
- Multiple Sizes
- Built-in Driver
- Up To 110lm/w
- CCT & Wattage Adjustable
- 5 Years Limited Warranty
- Quickship From USA

NEW CONSTRUCTION AND RETROFIT:

Class A Office
High-end Shops
Contemporary Buildings
Corridors
Lobbies
Hotel
Hospital

AIR SURFACE PANELS

The CCT and wattage adjustable FS series led flat panel light provides a modern alternative to traditional fluorescent troffer, reaching up to 110lm/w. The unique internal driver and only 0.68" thickness allow you the ability to install the LED light just about anywhere, especially for the small and confined space, including surface mounted, recessed and suspended installations methods. It is available for 1-10V dimming with 5 years warranty.





THINNEST SURFACED MOUNTED

The unique internal driver makes the panel only 0.68" thickness. Nearly NO gap between the panel and the dry ceiling for surface mounted installation.

Internal Driver, Saving Shipping Costs

The unique internal driver design makes the whole light ultra slim with only 0.68" thickness !



▲ OKT Panel With Internal Driver

▲ Standard Panel With External Driver



Aluminium Alloy Frame



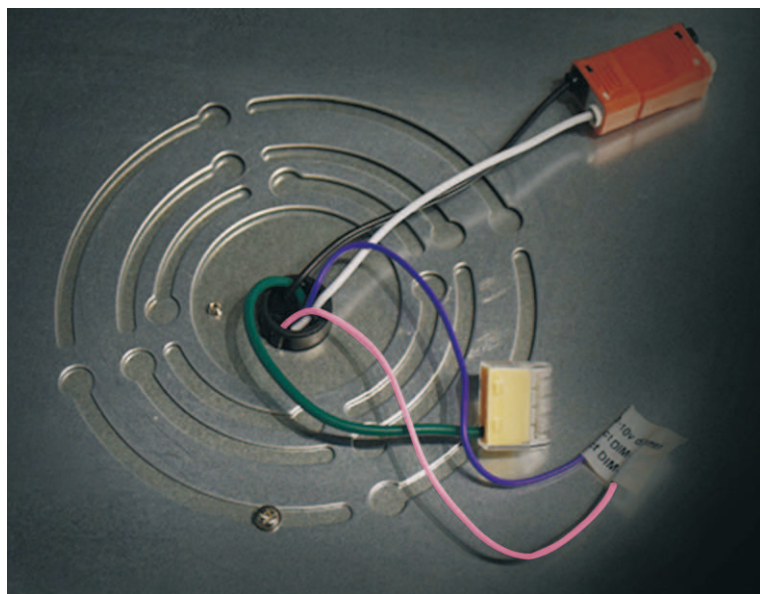
Slotted Design For Compatibility With Multiple Junction Boxes



T-grid Hook For Recessed Installation



Safety Hanging Rope For Added Security And Easier Installation

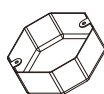


COMPATIBILITY

Internal driver and slotted design, compatible with multiple size of junction boxes



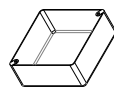
3" Octagon: 2-1/8" Deep



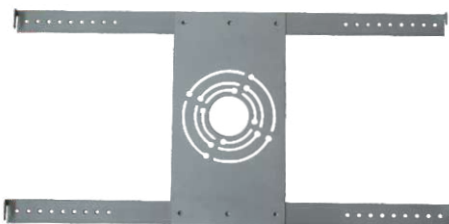
4" Octagon: 2-1/8" Deep



4" Round: 2-1/8" Deep



4" Square: 2-1/8" Deep



I-shaped Plate

Surface Mount

For surface mounting, a surface mount plate is used. This metal plate is equipped with screw holes for bolting to the ceiling, and 4 small static corner hooks on the mounting plate. The panel is then hooked in from below for easy installation.



OPTIONAL ACCESSORIES



Driver Box

Recessed

The recessed option allows standard panel recessed installation utilizing a driver box. This metal box is equipped with screw holes for bolting to the panel to protect wires.



Metal Hooks

The metal hooks are used. Four metal hooks attached to the rear/top can be bent up to make it fastened.

HIGH EFFICIENCY

Get More Savings With Utility Rebates



WIDE APPLICATIONS

OKT Panel LED lights are highly efficient lighting solution ideal for use in commercial applications such as offices, factories, retail environments or supermarkets and more.

SURFACE MOUNTED



◀ Project: Garage
Address: Houston

Project: Kitchen
Address: San Francisco ▶



Project: Hospital
Address: Kansas City ▶

◀ Project: Office
Address: Connecticut



Project: Piano Museum
Address: Raleigh, NC ▶

RECESSED

◀ Project: Church
Address: New Caledonia



◀ Project: Community library hall

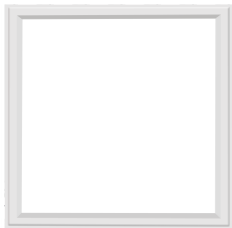


Project: Office
Address: Toronto ▶



SPECIFICATION

2'x2'



FS22-DM-XXX

Input Power
40 / 30 / 20 Watts

Luminous Flux
4400 lm / 3300lm / 2200lm

Efficacy
110 lm/w

Input Voltage
100-277V AC

CRI
Ra>80

Dimming type
0-10V Dimming

Mounting
Surface Mounted, Recessed,

Dimension
L 23.70" x W 23.70" x H 1.09"

2'x4'



FS24-DH-XXX

Input Power
50 / 40 / 30 Watts

Luminous Flux
5500 lm / 4400lm / 3300lm

Efficacy
110 lm/w

Input Voltage
100-277V AC

CRI
Ra>80

Dimming type
0-10V Dimming

Mounting
Surface Mounted, Recessed,

Dimension
L 47.70" x W 23.70" x H 1.09"

1'x4'



FS14-DM-XXX

Input Power
40 / 30 / 20 Watts

Luminous Flux
4400 lm / 3300 lm / 2200 lm

Efficacy
110 lm/w

Input Voltage
100-277V AC

CRI
Ra>80

Dimming type
0-10V Dimming

Mounting
Surface Mounted, Recessed,

Dimension
L 47.70" x W 11.70" x H 1.09"



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