

Client: _____ Project: _____ Type: _____ Qty: _____

Technical Specifications

INPUT VOLTAGE

AC 120~277V

FREQUENCY

50~60HZ

COLOR TEMPERATURE

3500K 4000K, 5000K

COLOR RENDERING INDEX

80

DISTRIBUTION

120°

IP RATING

Suitable for Damp Location

OPERATING TEMPERATURE

-20°C~+40°C

LIFE SPAN

50,000hrs

DIMMING

0-10V



Product Showcase

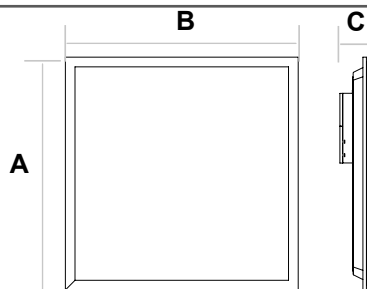
FEATURES

- The LPA series typically used to replace 2'x2' and 2'x4' fluorescent fixtures or new construction. It is designed to lay in drop ceilings in offices, schools and healthcare applications
- Backlit LED Panel, efficacy at 105 lm/W
- Kelvin selectable between 3500K, 4000K and 5000K.
- Wattage selectable between 28W, 32W, 40W on the 2'x2' and 30W, 40W, 50W on the 2'x4'.
- Non-flicker, no glare, no dark spot.
- Suitable with Damp Location. cETLus, FCC, and DLC



Product Features

Dimensions



Model	A	B	C
2 x 2	603mm (23.7")	603mm (23.7")	66mm (2.6")
2 x 4	603mm (23.7")	1209mm (47.6")	68mm (2.7")

Ordering Information

LPA - WHUD



Series	Model	Finish	Input Voltage & Dimming
LPA	2 - 2x2 4 - 2x4	WH - White	UD - 110-277V & 0-10V Dimming

Accessories/Option Adder

Part #	Description
EMB-700	External Emergency Battery 700LM
EMB-1400	External Emergency Battery 1400LM
EMB-2000	External Emergency Battery 2000LM
MOUNT-LP-22-FGK / MOUNT-LP-24-FGK	2x2 / 2x4 Flange Kit (Drywall)
MOUNT-LP-PMK-3	Pendant Mount, 3 Ceiling Mounting Point
MOUNT-LP-PMK-6	Pendant Mount, 6 Ceiling Mounting Point
MOUNT-LP-22-SMKT	2x2 Surface Mount Kit for LPA / TRA
MOUNT-LP-24-SMKT	2x4 Surface Mount Kit for LPA / TRA

Models & Wattages

Model	Wattage Range
2 x 2	28W (2940lm) 32W (3360lm) 40W (4200lm)
2 x 4	30W (3150lm) 40W (4200lm) 50W (5250lm)

Every model can toggle between 3500K, 4000K and 5000K.

Specifications are subject to change without notice.

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