



# 52W LED Panel (2x4), 3500K

Order Code: PN32817



## Description

The Venture Lighting LED panel series of luminaires are low profile, lightweight, and designed for long life and low maintenance. These are designed to quickly and easily upgrade existing fluorescent fixtures. LED color consistency meets a 4-step MacAdam ellipse.

## Construction

The high performance LED source is mounted to ensure proper thermal management of the system. The design allows for a cooler running LED chip which leads to longer lifetime, better efficacy, and color consistency.

## Optics

The fixtures are designed to have low glare yet utilize high performance materials to maximize efficacy and achieve precise photometric distributions.

## Electrical

The power supply has a range of 120-277V, 50/60 Hz. The high performance LED fixtures are rated up to 50,000 hours (L70). 0-10V DC dimming capability is standard. The fixture is rated for dry locations.

## Mounting

The fixture is designed for replacing fluorescent fixtures.

DLC Model# VL1-PA24-052B-A-AG00

## Product Performance

Wattage	52W
Lumen Output	5800
Correlated Color Temperature (CCT)	3500K
Color Rendering Index (CRI)	80+
Life Hours	50,000
Operating Temperature Range	-4°F to 113°F (-20°C to 45°C)

## Physical Characteristics

Fixture Color	White
Weight	11.0 lbs
Width	23.7"
Length	47.7"
Height	1.9"
Panel Size	2x4

## Electrical Characteristics

Amperage Draw (Input Volts/Amps)	120/0.45 208/0.25 240/0.22 277/0.20
Compatible Dimmers*:	Lutron Models DDTV, NTSTV-DV

## Regulatory Qualifications

cULus Listed

DLC Qualified - Model# VL1-PA24-052B-A-AG00

IC-rated

## Accessories

KT18522 2X4 SURFACE MOUNT KIT, WHITE

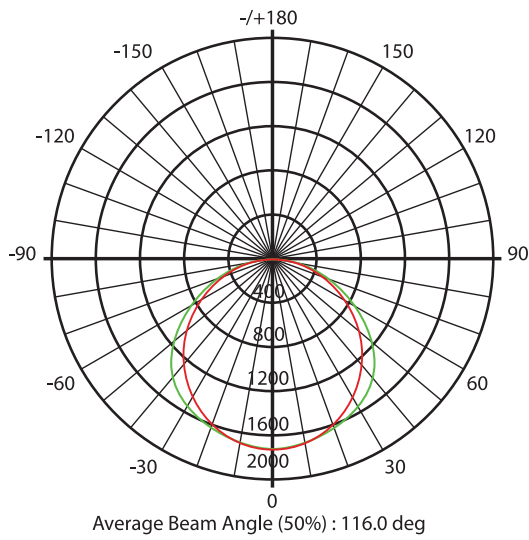
KT18916 2x4 DRYWALL MOUNT KIT, WHITE

BB23468 – LED Fixture Battery Back-up

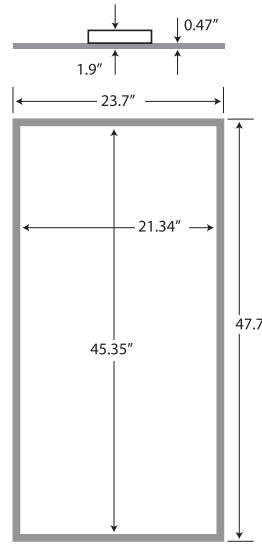


# Venture 52W LED Panel (2x4), 3500K

Luminous Intensity Distribution Diagram



52W 2x4 LED Panel



Average Illuminance Curve

