

## FIXTURE SPECIFICATIONS

### INTENDED USE

The **14064 Abright 2x2 Architectural LED Troffer and Parabolic Fixture** is Specification Grade and is designed to reduce glare and provide soft, dispersed illumination that is highly efficient and cost-saving with easy installation. The Abright Architectural LED Troffer is ideal for commercial and institutional environments.

### DETAILS

**Model Number:** 14064

**2x2 W** 23.78" x **L** 23.78" x **Dp** 3.62"

**Construction:** High reflectance optical engine delivers main beam focus

**Lens:** Linear ribbed frosted acrylic lens overlay

### ADDITIONAL FEATURES

**Voltage:** 120-277 UNV

**Dimming:** 0-10V

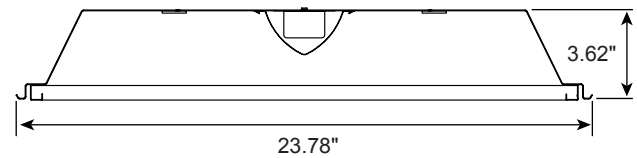
**CRI:** 85

**Power Factor:** >0.95

**THD:** <10%

**Operating Temp:** -4°F-122°F

**Life:** L70 - 152,000 Hrs



### OPTIONS

#### 5 Channel Color Tuning:

- Full spectrum color tuning
- All white color temperatures (1650K-8000K)
- Bluetooth app controlled: Lumenetix
- Gamut control for unlimited control and customization using the Saturation and Hue controls
- In-fixture component

#### Lutron Vive:

Wireless lighting control solution for new and existing commercial buildings, combining a variety of lighting control strategies with controls and sensors to maximize efficiency and system flexibility and reduce energy consumption by 60% or more.

## ORDERING INFORMATION Example: (14064-18-35)

Model	Wattage   Lumens	Color Temperature	Options
<b>14064</b>	<b>18</b> 18 Watts   2340 Lumens	<b>35</b> 3500K	<b>EM</b> Emergency
Suspended	<b>26</b> 26 Watts   3250 Lumens	<b>40</b> 4000K	<b>90</b> 90+ CRI
	<b>35</b> 35 Watts   4410 Lumens	<b>3W</b> 3 Channel Tunable White	<b>LV1</b> Lutron Vive System Enabled <sup>1</sup>
		<b>5W</b> 5 Channel Color Tuning	0-10V Driver