

# GLI-VPLE

## V Pendant Linear External Driver



Project: \_\_\_\_\_ Location: \_\_\_\_\_ Type: \_\_\_\_\_

Model Number: \_\_\_\_\_ Qty: \_\_\_\_\_ Notes: \_\_\_\_\_ Date: \_\_\_\_\_



The GLI-VPLE V Pendant Linear Internal Driver light provides quality illumination in commercial applications, complementing a variety of decors to achieve a sophisticated ambiance with uniform illumination. Its robust aluminum enclosure houses long-lasting, energy-efficient LEDs, making a bold statement in any office space. The VPLE boasts a sleek profile designed to seamlessly integrate into minimalist architectural spaces, characterized by clean and powerful lines. It can be effortlessly mounted on walls and ceilings, elevating architectural styling or adding a distinctive flair to interior designs. With three versatile mounting options, the VPLE simplifies light placement, offering new opportunities to embrace the beauty and benefits of authentic lighting. Ultra-thin semi-transparent vertical optics are enveloped in a signature sloping silhouette where the frame meets the optics.

### Lighting:

- Dual direct and indirect light emitter
- Premium color rendering capability: 80+ CRI
- Adjustable CCT of 3000K, 3500K, 4000K
- Diffuser or louver optics available for lower light component

### Installation:

- Pendant installation
- Installation kits available for T-grid and dry-wall
- With individual power feeds multiple external driver units can be linked together to create seamless runs of lights with no length limit

### Electrical:

- 45W 120V-277V-347V external driver
- High efficiency LEDs provide 100LM/W+
- Standard 1-10V dimming which continuous dims to 10%
- Optional occupancy/daylight sensor

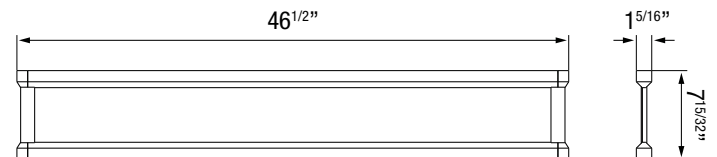
### Details:

- Precisely controlled direct and indirect light distribution between the surface directly below and ambient space around the luminaire
- Ultra-thin semi-transparent vertical optics, enclosed in a signature sloping silhouette where the frame meets the optics
- Optional emergency 8W 120 minute backup battery

### Certifications:

- cULus Listed
- 5 years warranty
- Estimated lifespan of over 50 000 hours

### Dimensions:



## ORDERING GUIDE

SERIES	LENGTH	DRIVER	CCT	LIGHT DISTRIBUTION	OPTICS (LOWER)
<b>GLI-VPLE</b>	<b>4</b> - 4ft	<b>ED1</b> - External driver 110-277V <b>ED2</b> - External driver 110-347V	<b>3SK</b> <sup>1</sup> - 3 CCT <b>30K</b> - 3000K <b>35K</b> - 3500K <b>40K</b> - 4000K	<b>GD</b> - Up and Down general distribution	<b>DF</b> - Diffuser <b>LV</b> - Louver

CONTROL	EMERGENCY	INSTALLATION KIT	OPTIONAL
<b>DM</b> - 1-10V <b>OS</b> - Occupancy sensor <b>DO</b> - Daylight and Occupancy sensor	<b>NE</b> - No backup <b>EM</b> - Emergency backup	SUSPENDED INSTALLATION KITS <b>TR</b> - T-bar round canopy kit <b>TS</b> - T-bar square canopy kit <b>DR</b> - Drywall round canopy kit <b>DS</b> - Drywall square canopy kit	T-BAR TYPE CLIPS <b>A</b> - 9/16" and 15/16" flat <b>B</b> - 9/16" slot <b>C</b> - 15/16" slot ceiling

**Notes:**

1. Selectable CCTs (3000/3500/4000K)

## SPECIFICATIONS

MODEL	LENGTH	WATTAGE	LUMENS	LUMENS/FOOT	LUMENS/W	CCT
GLI-VPLE-4-XX-3SK-GD-DF	4ft	45W	4400LM	1100LM/FT	110LM/W	4000K
GLI-VPLE-4-XX-3SK-GD-LV	4ft	45W	4000LM	1000LM/FT	100LM/W	4000K

All efficacy ratings are ±5%

## LIGHTING

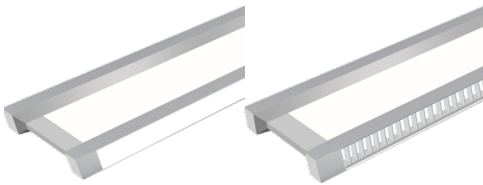
### Lenses

GLI-VPLE offers a selection of professional lenses, including diffuser and louver. Each lens challenges the critical glare rating, elevating our entire architectural product line to a higher standard. These precise light distributions enhance the space while minimizing glare.

Direct Light Lenses and Beam Angles

Diffuser

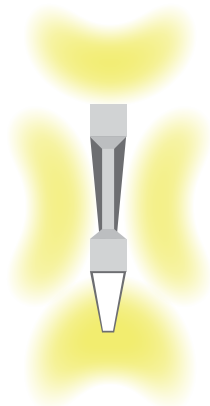
Louver



### Distribution

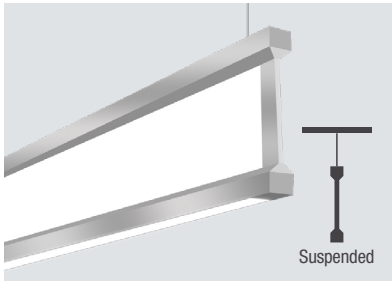
The ultra-thin, semi-transparent optical light guide plate efficiently transmits LED flux, evenly distributing light across the horizontal sides.

Up OR Down  
distribution



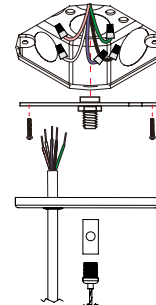
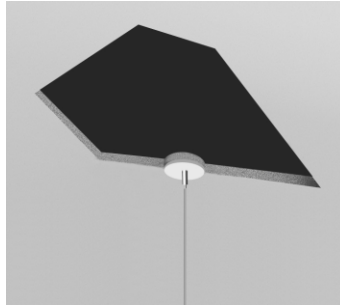
# INSTALLATION

## Suspended



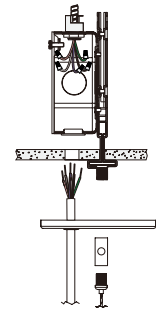
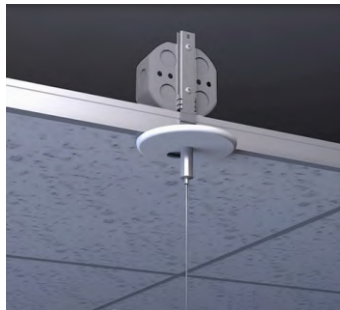
### Octagon junction box

Installs to standard octagon junction box in drywall and t-grid tiles



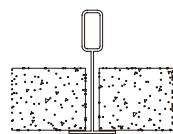
### T-grid ceiling

Suspension and connection hardware mounts onto T-grid

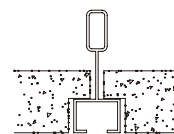


### T-grid compatibility

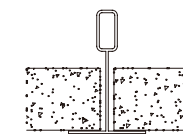
Compatible with 9/16" flat, 9/16" slot or 15/16" flat 15/16" slot T-grid ceiling types



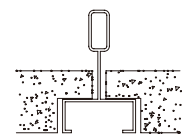
9/16" Flat Ceiling



9/16" Slot Ceiling



15/16" Flat Ceiling



15/16" Slot Ceiling

## Canopies

1.6" Round  
(Non Power Feed)



1.6" Square  
(Non Power Feed)

