

GLI-VPLO

V Pendant Linear Open



Project: _____ Location: _____ Type: _____

Model Number: _____ Qty: _____ Notes: _____ Date: _____



The GLI-VPLO V Pendant Linear Open 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 VPO 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 VPO 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:

- High lumen output of over 1000LM/ft
- High CRI: Minimum 90 color rendering index
- Adjustable CCT of 3000K, 3500K, 4000K

Installation:

- Installation options include wall and ceiling surface mounting, as well as pendant installation
- Installation kits available for T-grid and dry-wall ceiling
- With individual power feeds, an unlimited number of luminaires can be linked to create seamless rows of light

Electrical:

- 20W 2', 40/30/20W 3' and 40/30/20W 4' DIP switch selectable output
- 120V-277V-347V internal driver
- High efficiency LEDs provide 115LM/W+
- Standard 1-10V dimming which continuous dims to 10%
- 100%, 75% and 50% output setting for 3' and 4'
- Optional occupancy/daylight sensor

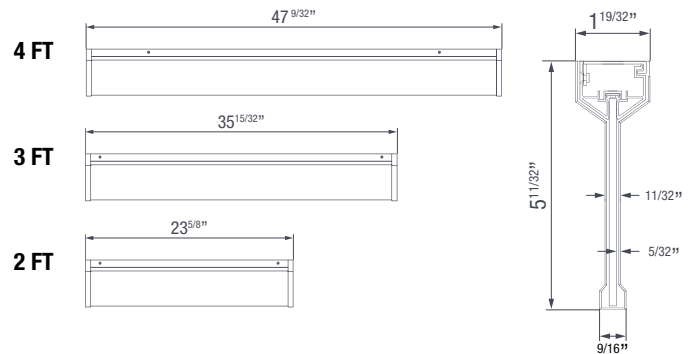
Details:

- The V Pendant Linear Open features ultra-thin optics and a sloping silhouette end cap
- The VPO's sleek profile integrates into minimalist spaces, with versatile mounting options for walls and ceilings.
- Optional emergency 8W 120 minute backup battery

Certifications:

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

Dimensions:



SPECIFICATIONS

MODEL	LENGTH	WATTAGE	LUMENS	LUMENS/FOOT	LUMENS/W	CCT
GLI-VPLO-2-XX-3SK-DG-DF	2ft	20W	2587LM	1294LM/FT	129LM/W	4000K
GLI-VPLO-3-XX-3SK-DG-DF	3ft	40/30/20W	5220/3915/2609LM	1740/1305/870LM/FT	130LM/W	4000K
GLI-VPLO-4-XX-3SK-DG-DF	4ft	40/30/20W	5023/3767/2511LM	1256/942/628LM/FT	126LM/W	4000K

All efficacy ratings are $\pm 5\%$

ORDERING GUIDE

SERIES	LENGTH	DRIVER	CCT	LIGHT DISTRIBUTION	OPTICS
GLI-VPLO					
	2 - 2ft	ID1 - Internal Driver 110-277V	3SK ¹ - 3 CCT	DG - Direct general distribution	DF - Diffuser
	3 - 3ft	ID2 - Internal Driver 110-347V			
	4 - 4ft				
CONTROL		EMERGENCY	INSTALLATION KIT		OPTIONAL
DM - 1-10V		NE - No backup	PENDANT INSTALLATION KITS		T-BAR TYPE CLIPS
OS - Occupancy sensor		EM - Emergency backup	TR - T-bar round canopy kit		A - 9/16" and 15/16" flat
DO - Daylight and Occupancy sensor			TS - T-bar square canopy kit		B - 9/16" slot
			DR - Drywall round canopy kit		C - 15/16" slot ceiling
			DS - Drywall square canopy kit		
			SURFACE INSTALLATION KITS		
			SM - Ceiling Mount		
			WM - Wall Mount		

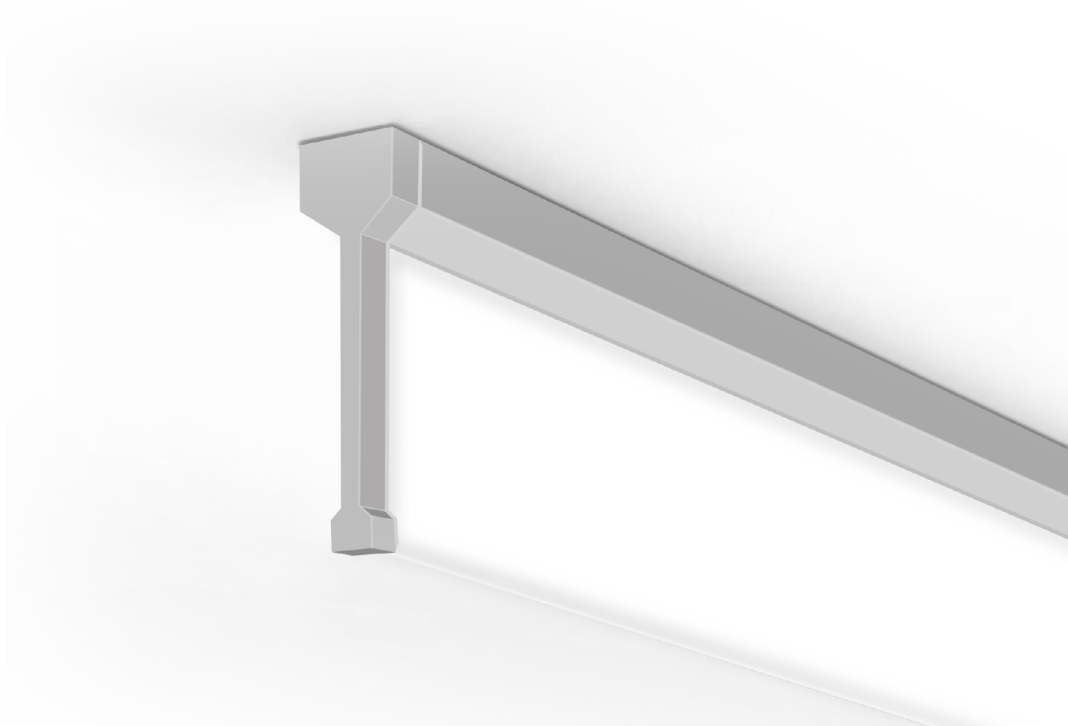
Notes:

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

LIGHTING

OPTICS

The GLI-VPLO V Pendant Linear Open light features advanced optics that provide uniform and high-quality illumination without the need for additional lenses. This design ensures simplicity and reliability while delivering exceptional lighting performance.

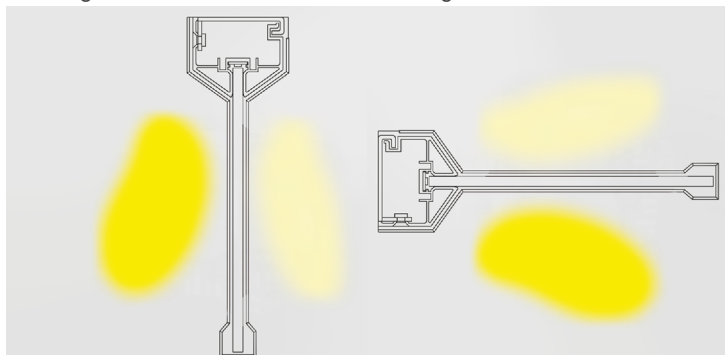


Distribution

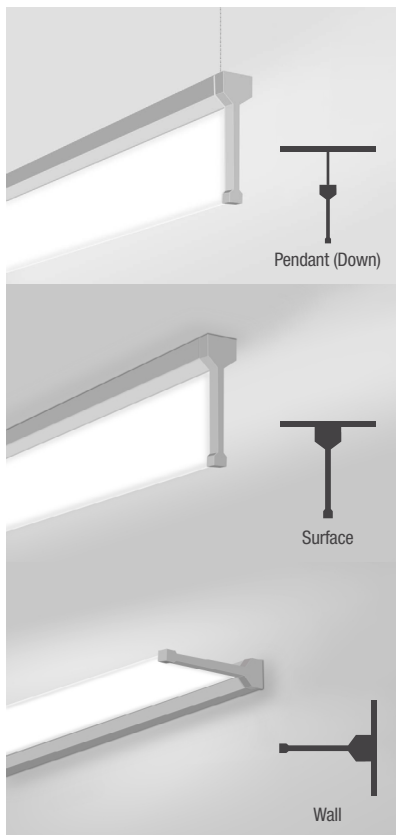
The ultra-thin, semi-transparent optical light guide plate efficiently transmits LED flux, evenly distributing light across the horizontal sides.

Vertical installation
general distribution

Wall installation
general distribution



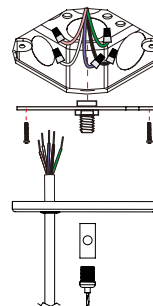
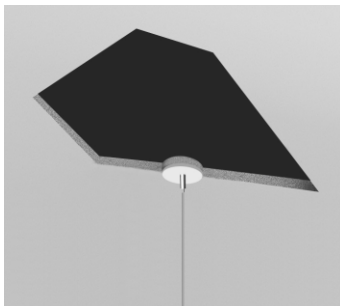
INSTALLATION



Pendant

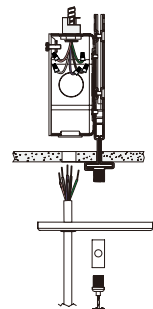
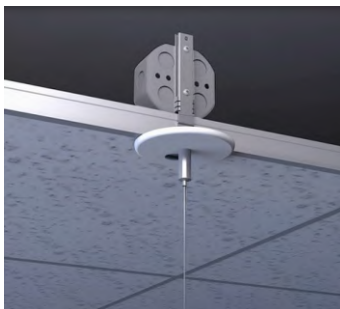
Octagon junction box

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



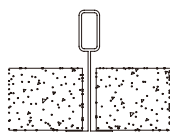
T-grid ceiling

Suspension and connection hardware mounts onto T-grid

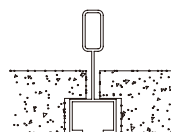


T-grid compatibility

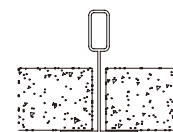
Compatible with 9/16" flat, 9/16" slot or 15/16" flat 15/16" slot T-grid ceiling types



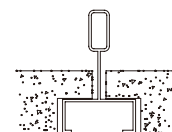
9/16" Flat Ceiling



9/16" Slot Ceiling



15/16" Flat Ceiling



15/16" Slot Ceiling

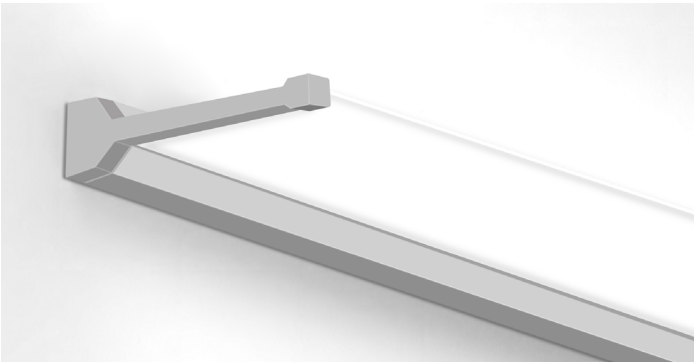
Surface Mount

Upgrade your space with our modern ceiling fixture—easy to install, no wall bracket needed. Ideal for corridors and stairwells, it adds a sophisticated touch.



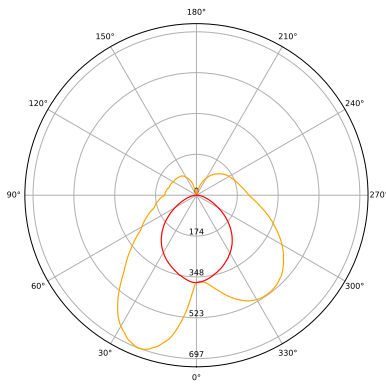
Wall Mount

Elevate your walls with our contemporary fixture. Effortless installation, no extra brackets required. Perfect for hallways and offices, providing seamless wall-mounted lighting.

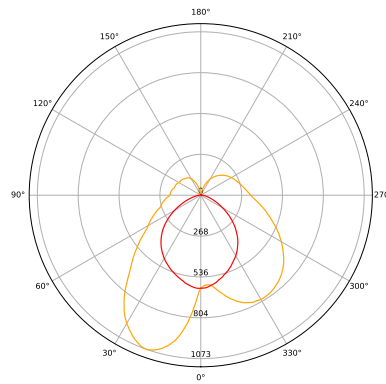


PHOTOMETRY

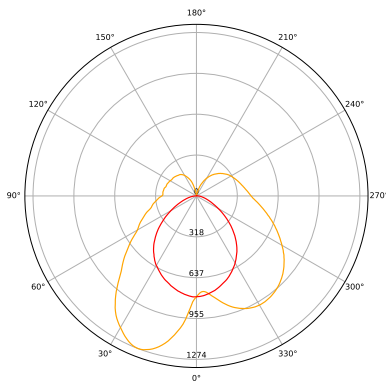
[↗ IES Files](#)



GLI-VPLO-2-ID1-3SK-DG-DF 3CCT@3500K		
ZONE	LUMENS	%
0-30	397	15.8%
0-40	682	27.1%
0-60	1,270	50.5%
60-90	646	25.7%
70-100	541	21.5%
90-120	388	15.5%
0-90	1,916	76.2%
90-180	597	23.8%
0-180	2,513	100.0%



GLI-VPLO-3-ID1-3SK-DG-DF 3CCT@3500K		
ZONE	LUMENS	%
0-30	628	16.5%
0-40	1,068	28.1%
0-60	1,962	51.6%
60-90	961	25.3%
70-100	803	21.1%
90-120	578	15.2%
0-90	2,923	76.8%
90-180	881	23.2%
0-180	3,804	100.0%



GLI-VPLO-4-ID1-3SK-DG-DF 3CCT@3500K		
ZONE	LUMENS	%
0-30	774	15.9%
0-40	1,323	27.1%
0-60	2,453	50.3%
60-90	1,248	25.6%
70-100	1,053	21.6%
90-120	766	15.7%
0-90	3,701	75.8%
90-180	1,179	24.2%
0-180	4,881	100.0%