

VPAN *SELECT*

LUMEN 
SELECTABLE

CCT 
SELECTABLE

BACK-LIT FLAT PANEL



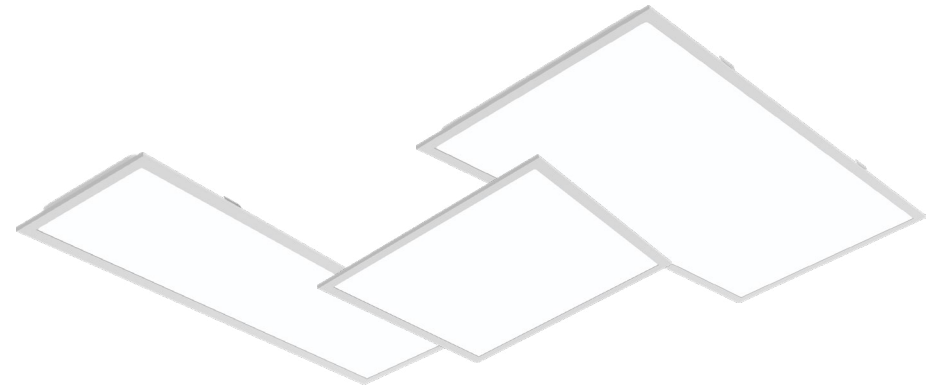
VPAN SELECT

Versatility Redefined

VPAN Select takes the ubiquitous Flat Panel luminaire to the next level with full selectability of lumen output and color temperature. It is the perfect solution for many troffer applications and the new selectability offers simplicity and SKU reduction opportunities. Designed with micro-optics that produce smooth and uniform low-glare illumination for optimal visual comfort. Its built-in tool-less field-selectable technology offers three lumen options and three CCT options offering elite versatility when needed most. With a depth under 2", VPAN's robust die-formed housing easily installs in shallow plenums with room to spare.

Suitable Applications

- Education
- Commercial Offices
- Storage Facility
- Residential
- Retail
- Healthcare
- Commercial Kitchen
- Grocery Store
- Food Prep



Features

1x4, 2x2, 2x4 sizes

2,600-7,900 lumen range

Efficacy up to 154 lm/W

3500K, 4000K, & 5000K CCT

Robust Die-Formed Housing

Static & Lumen Selectable Configurations

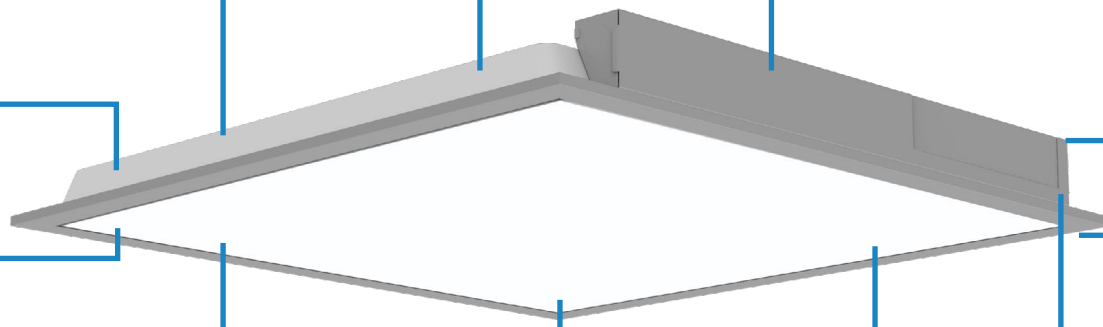
Integrated Control Options

Shallow 1.9" Depth for Low Plenum Ceilings

0-10V Dimmable Driver (100%-10%)

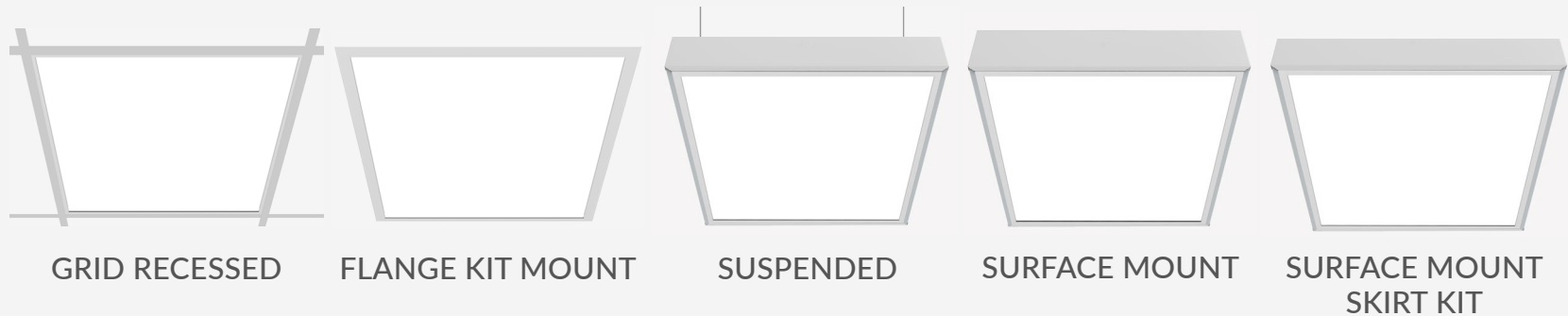
Micro Optic Smooth Uniform Illumination

L70 > 100,000 hrs



Mounting Options

Versatility continues with a variety of mounting options and accessories. Along with industry-standard grid, flange and surface mount kits, the VPAN SELECT is also available with a Suspended Enclosure and unique Skylight Mount kit.



Factory Installed Options

Emergency Battery Backups

- 5W - 12W CEC
- Title 20 Compliant Options

MC Cable Whips

- Dimming and Non-Dimming Options

Controls

- MWS installed behind lens provides energy savings when area is unoccupied
- Several advanced grouping controls options both integrated and remotely mounted

FIXTURE PERFORMANCE		3500K		4000K		5000K		Watts ¹	Replaces
Selectable Model Numbers	Fixed Model Numbers	Lumens	Efficacy	Lumens	Efficacy	Lumens	Efficacy		
VPAN14-22L/33L/44L-U-CCTS	VPAN14-22L-U-XX	2,790 lm	135 lm/W	3,074 lm	154 lm/W	2,821 lm	138 lm/W	20W	1T8
	VPAN14-33L-U-XX	3,849 lm	126 lm/W	4,354 lm	149 lm/W	3,929 lm	130 lm/W	30W	2T8
	VPAN14-44L-U-XX	4,742 lm	117 lm/W	5,503 lm	144 lm/W	4,900 lm	122 lm/W	40W	3T8
VPAN22-22L/33L/44L-U-CCTS	VPAN22-22L-U-XX	2,638 lm	130 lm/W	2,904 lm	148 lm/W	2,724 lm	134 lm/W	20W	1T8
	VPAN22-33L-U-XX	3,684 lm	121 lm/W	4,156 lm	142 lm/W	3,834 lm	125 lm/W	30W	2T8
	VPAN22-44L-U-XX	4,569 lm	116 lm/W	5,240 lm	138 lm/W	4,751 lm	120 lm/W	39W	3T8
VPAN24-33L/44L/55L-U-CCTS	VPAN24-33L-U-XX	3,578 lm	126 lm/W	3,992 lm	143 lm/W	3,800 lm	133 lm/W	28W	2T8
	VPAN24-44L-U-XX	4,590 lm	120 lm/W	5,191 lm	140 lm/W	4,885 lm	128 lm/W	38W	3T8
	VPAN24-55L-U-XX	5,577 lm	113 lm/W	6,466 lm	135 lm/W	5,996 lm	122 lm/W	49W	4T8
VPAN24-50L/65L/80L-U-CCTS	VPAN24-50L-U-XX	5,362 lm	141 lm/W	5,527 lm	147 lm/W	5,428 lm	142 lm/W	38W	3T8
	VPAN24-65L-U-XX	6,474 lm	137 lm/W	6,680 lm	144 lm/W	6,528 lm	138 lm/W	47W	4T8
	VPAN24-80L-U-XX	7,603 lm	132 lm/W	7,914 lm	142 lm/W	7,669 lm	134 lm/W	57W	4T8

¹Electrical data at 25C (77F). Actual wattage may differ by +/-10%.
* Ambient Temperature range is -4°F - 104°F for all models

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VPAN Select
with Skylight Kit