



**VPAN**

**BACK-LIT  
FLAT PANEL**

**ILP**

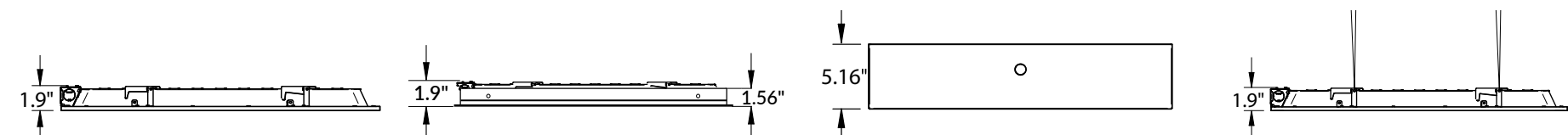
VPAN by ILP is a dependable and versatile Back-Lit Panel that provides an affordable option for everyday troffer solutions. Designed with micro-optics that produce smooth and uniform low glare illumination for visual comfort. Its built-in toolless field selectable lumen output technology offers three lumen options providing versatility when needed most. With a depth under 2", VPAN's robust die-formed housing easily installs in shallow plenums with room to spare.

- Education
- Healthcare
- Commercial Offices
- Retail
- Storage Facility
- Grocery Store
- Residential
- Hospitality



- 1x4, 2x2, 2x4 sizes
- 2,600-7,000 lumen range
- Efficacy up to 127 lm/W
- 3500K & 4000K CCT
- Robust Die-Formed Housing
- Micro Optic Smooth Uniform Illumination
- L70 > 100,000 hrs
- Static & Lumen Selectable Configurations
- Shallow 1.9" Depth for Low Plenum Ceilings
- 0-10V Dimmable Driver (100%-10%)

**Suspended**



- Emergency Battery Backups
  - 5W – 12W
  - CEC Title 20 Compliant Options
- MC Cable Whips
  - Dimming and Non-Dimming Options
- Sensor
  - Microwave sensor installed behind lens provides maximize energy savings when area is unoccupied

| Fixture Performance <sup>1</sup> | 3500K    |          | 4000K    |          | Watts <sup>2</sup> | DLC Listing | Ambient Temp Range | Replace |
|----------------------------------|----------|----------|----------|----------|--------------------|-------------|--------------------|---------|
| Part Numbers                     | Lumens   | Efficacy | Lumens   | Efficacy |                    |             |                    |         |
| VPAN14-22L-U-XX                  | 2,656 lm | 120 lm/W | 2,782 lm | 126 lm/W | 22W                | Standard    | -4°F - 104°F       | 1T8     |
| VPAN14-27L-U-XX                  | 3,062 lm | 124 lm/W | 3,098 lm | 125 lm/W | 25W                |             |                    | 2T8     |
| VPAN14-33L-U-XX                  | 3,430 lm | 120 lm/W | 3,471 lm | 125 lm/W | 28W                |             |                    | 2T8     |
| VPAN22-27L-U-XX                  | 3,060 lm | 124 lm/W | 3,133 lm | 127 lm/W | 25W                | Standard    | -4°F - 104°F       | 2T8     |
| VPAN22-33L-U-XX                  | 3,637 lm | 123 lm/W | 3,724 lm | 126 lm/W | 30W                |             |                    | 2T8     |
| VPAN22-44L-U-XX                  | 4,678 lm | 121 lm/W | 4,791 lm | 123 lm/W | 39W                |             |                    | 3T8     |
| VPAN24-33L-U-XX                  | 3,508 lm | 125 lm/W | 3,562 lm | 127 lm/W | 28W                | Standard    | -4°F - 104°F       | 2T8     |
| VPAN24-44L-U-XX                  | 4,568 lm | 123 lm/W | 4,638 lm | 124 lm/W | 37W                |             |                    | 3T8     |
| VPAN24-55L-U-XX                  | 5,662 lm | 119 lm/W | 5,749 lm | 121 lm/W | 48W                |             |                    | 4T8     |
| VPAN24-66L-U-XX                  | 6,773 lm | 114 lm/W | 6,945 lm | 117 lm/W | 60W                |             | -4°F - 95°F        | 5T8     |

<sup>1</sup>Values are nominal, see IES file for more detail  
<sup>2</sup>Electrical data at 25C (77F). Actual wattage may differ by +/-10%.

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407-478-3759  
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An ILLUMUS Brand