



## LED LUMINAIRES

### **ProLED<sup>®</sup>** **Volumetric Panel Light Series**



Dimmable



75,000 Hour Life



Low Maintenance



WARRANTY  
Five Year  
Warranty



Underwriter  
Laboratories



DLC Premium

Beautiful illumination and architectural appeal in an energy efficient alternative to recessed fluorescent fixtures



**Specification Grade  
Architectural Design**

**Direct Backlit Design  
Provides Smooth,  
Uniform Illumination**

**Emergency Options**

**Backed by a 5-Year Warranty**

**Applications:**

Office  
Lobby  
Hallway  
Conference Room  
Classroom

**Markets:**

Commercial  
Healthcare  
Retail  
Hospital



Contact Your Customer Care Specialist  
For Pricing, Orders And Technical Support.

800.677.3334 [www.halcolighting.com](http://www.halcolighting.com)

# ProLED<sup>®</sup>

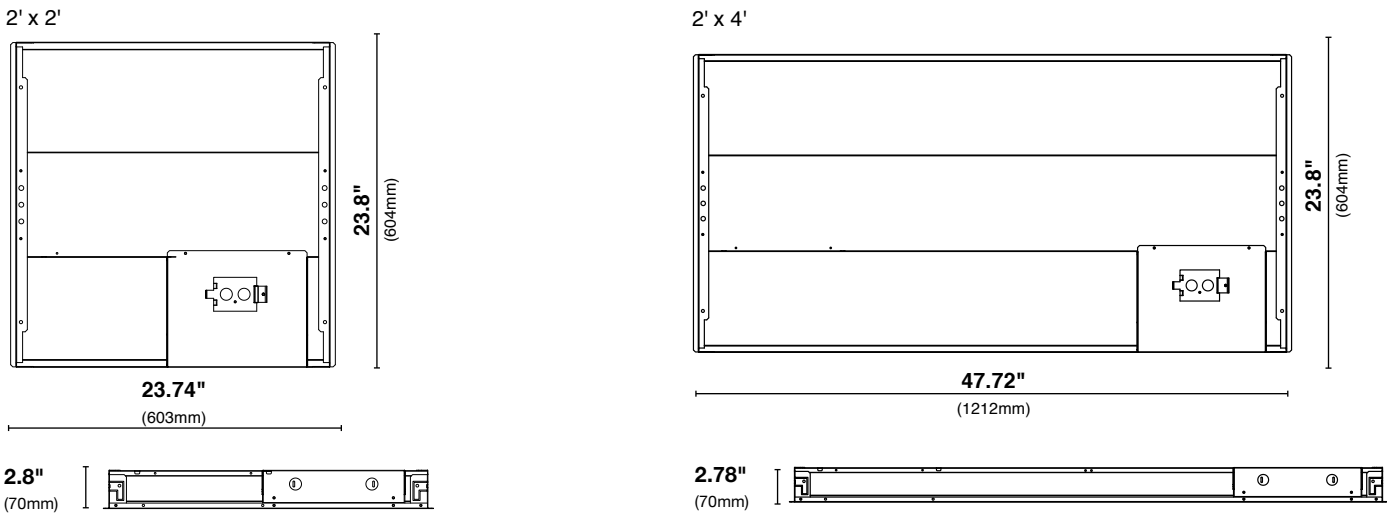
## Volumetric Light Panel Series

Product #: \_\_\_\_\_ Type: \_\_\_\_\_  
 Project: \_\_\_\_\_ Date: \_\_\_\_\_  
 Comments: \_\_\_\_\_ Initials: \_\_\_\_\_

### Specifications

- Direct backlit design combined with a soft-diffusing lens provides a smooth and more uniform light distribution than edge-lit panels
- Driver enclosure with multiple knockouts for easy wiring access
- Rated for damp locations and non-IC applications
- Quiet & flicker-free LED technology
- Fast access terminal block for easy thru-wiring
- Integral earthquake clips
- 0-10V dimmable
- Emergency battery available
- 75,000 hour rated life

### Dimensions



Volumetric Panel Gen III Emergency Battery

### Ordering Information



Watt	Product #	Product Code	Volts	Color Temp.	CRI	Lumens	Useful Life*	Pkg. Qty.	Beam Spread	Dimmable	DLC Premium ID	Equivalent Wattage
<b>2' x 2'</b>												
29 Watt	81975	22VPL29/835/LED3	120-277V	3500K	80	3787	75,000	1	120°	0-10V	PNJFH71Q	(2) 32W T8
29 Watt	81976	22VPL29/840/LED3	120-277V	4000K	80	3805	75,000	1	120°	0-10V	PDT76AP6	(2) 32W T8
29 Watt	81977	22VPL29/850/LED3	120-277V	5000K	80	3876	75,000	1	120°	0-10V	PY9UDSZS	(2) 32W T8
<b>2' x 4'</b>												
49 Watt	81978	24VPL49/835/LED3	120-277V	3500K	80	6112	75,000	1	120°	0-10V	PYJEETRY	(4) 32W T8
49 Watt	81979	24VPL49/840/LED3	120-277V	4000K	80	6235	75,000	1	120°	0-10V	PA91R65N	(4) 32W T8
49 Watt	81980	24VPL49/850/LED3	120-277V	5000K	80	6315	75,000	1	120°	0-10V	PB1MC99A	(4) 32W T8
<b>VOLUMETRIC PANEL GEN III EMERGENCY BATTERY 16W</b>												
16 Watt	81981	VPL/EM/LED3	120-277V	-	-	-	75,000	1/6	-	-	-	-

\* Useful Life is defined as the point in time at which the LED will maintain at least 70% of its initial lumens. The LED will continue to operate past this point at decreased light levels. May not be compatible with all dimming systems, dimming performance may vary by system.

† Visit [halcolighting.com](http://halcolighting.com) for fixture photometry.