



V2 Specification Vaporlume LED

4', 7000 Nominal Lumens, 4000K, Low Profile DR
Acrylic Lens, 347V

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- 105 lm/W

The V2 LED Vaporlume is a wet location industrial product designed for both indoor and outdoor applications. It is designed with an LED light source, enabling it to easily replace fluorescent sources due to its reliable performance in cold conditions with the added benefit of energy savings.

Product data

General Information		Efficacy	
Color Temperature	4000K	Efficacy	105 lm/W
CRI	80	Product Data	
Photometric Distribution Type	Direct	Order product name	4', 7000 Nominal Lumens, 4000K, Low Profile DR Acrylic Lens, 347V
Mounting	Surface Wall	Commercial Code	V2WLE70L840-4-347
Operating and Electrical		Order code	V2WLE70L840-4-347
Luminaire Input Watts	65	Catalog Number Description	4', 7000 Nominal Lumens, 4000K, Low Profile DR Acrylic Lens, 347V
Voltages	120/277/347 V	Service / Spec Smart	-
Mechanical and Housing		Material Nr. (12NC)	DAY00007137
Fixture Size	48 in		
Shape	Linear		
Initial Performance (IEC Compliant)			
Luminaire Lumens	7000		

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