

SYLVANIA Luminaires

UltraLED™ Wrap

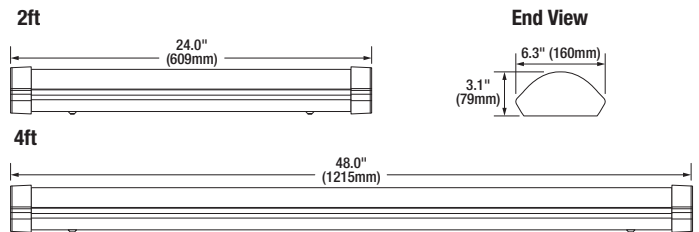


Product Features

- Tool-less entry allows for quick and easy installation
- Diffuse lens for even light output without light leaks or shadows
- Modern, low profile form updates from traditional designs
- Offered in two high efficacy wattages/lumen packages and two lengths and allow extra energy savings compared to traditional sources
- Applications: Retail, manufacturing, warehouse, office, education and low bay applications

Catalog #	Type
Project	
Notes	
Date	
Prepared by	

Dimensions



Specifications

Weight: 2ft: 3.7 lbs (1.7 kg) 4ft: 6.5 lbs (2.9 kg)

Construction: Sheet metal housing with powder coat paint finish and acrylic lens. The standard color is white.

LED System: LED system with a life rating of $\geq 50,000$ hours at L_{70} @25°C. Luminaire efficacy up to 120 LPW.

Electrical: Offered in 18 and 26 Watts, the luminaire is designed to operate through the 120-277 VAC voltage. The LED driver has a 4kV surge suppression and is a constant current device, meeting UL1310 and UL48 Class 1 with built-in over temperature protection. The power factor is $\geq 90\%$ and THD is $\leq 20\%$.

Dimming: The driver is 0-10V dimmable (down to 10%). Please reference the compatibility document (LEDLUM012).

Color Characteristics: CRI >80 ; CCT of 3500K, 4000K or 5000K.

Optics: Diffuse polycarbonate lens.

Installation: Luminaire is surface mounted or suspended.

Operating Temperature: -4°F to +104°F (-20°C to +40°C).

Listings: cETLus listed to UL1598 standards and for damp locations.

Note: Suitable for use in closets, compliant with NFPA 70, NEC section 410.16 (A)(3) and 410.16 (C)(5).

Warranty: Standard 5-year luminaire warranty (LEDLUM001).

Note: Specifications subject to change without notice. IES files available online.



Ordering Guide

Item Number:

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WRAP	1A		XXX	UNV	D	8	XX		XX	S		WH
Product Name	Generation		Wattage	Voltage	Dimming	CRI	Color Temp (CCT)		Dimensions	Mounting		Color/Finish
WRAP	1A		018 = 18 Watts 026 = 26 Watts	UNV = 120-277V	D = 0-10V	8 \geq 80	35 = 3500K 40 = 4000K 50 = 5000K		24 = 24 in 48 = 48 in	S = Surface		WH = White

Photometric Data

Average Illuminance (FC) at 30" AFF and avg/min uniformity
80/50/20 Reflectances

			8 ft Mounting Height			10 ft Mounting Height			12 ft Mounting Height		
			On Center Fixture Spacing			On Center Fixture Spacing			On Center Fixture Spacing		
			8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'	8'x10'	10'x10'	10'x12'
2ft	18W	WRAP1A/018UNVD8XX/24S/WH	28fc/1.4	23fc/1.3	21fc/1.5	27fc/1.5	23fc/1.4	20fc/1.3	26fc/1.6	22fc/1.5	19fc/1.3
4ft	26W	WRAP1A/026UNVD8XX/48S/WH	41fc/1.4	34fc/1.2	30fc/1.5	40fc/1.5	33fc/1.4	28fc/1.3	38fc/1.6	31fc/1.5	27fc/1.2

Ordering Information

Item Number	Ordering Abbreviation	Power (W)	Input Voltage	Dimming	CRI	Color Temp (CCT)	Size	Total Fixture Lumens	LPW*	DLC**
74781	WRAP1A/018UNVD835/24S/WH	18	120-277	0-10V	>80	3500K	2ft	2160	120	Std
74782	WRAP1A/018UNVD840/24S/WH	18	120-277	0-10V	>80	4000K	2ft	2160	120	Std
74783	WRAP1A/018UNVD850/24S/WH	18	120-277	0-10V	>80	5000K	2ft	2160	120	Std
74778	WRAP1A/026UNVD835/48S/WH	26	120-277	0-10V	>80	3500K	4ft	3120	120	Std
74779	WRAP1A/026UNVD840/48S/WH	26	120-277	0-10V	>80	4000K	4ft	3120	120	Std
74780	WRAP1A/026UNVD850/48S/WH	26	120-277	0-10V	>80	5000K	4ft	3120	120	Std

*LPW per LM79 report
**Std for DLC Standard

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