



Catalog Number
Notes
Type

Contractor Select™

# TruWrap Curved

## Low-Profile Linear Wraparound

2" profile, linear wraparound with traditional wrap performance and modern aesthetic. Available in narrow, medium and wide body options. Features include conduit end feed/through wire capability (medium and wide), captive end caps and a microprismatic polycarbonate diffuser providing uplight & widespread uniform illumination. Ideal for many applications including corridors, classrooms, break rooms, utility work areas, laundry rooms, basements and stairways.

**FEATURES:**

- Fully captive Microprismatic™ diffuser providing floor to ceiling illumination
- Low profile evenly illuminated diffuser offering a modern aesthetic appearance
- Conduit end feed and through-wire capable (medium and wide only)
- MVOLT (120-277VAC) & 0-10V dimming to 10%



ADJUSTABLE LIGHT OUTPUT  
2,000 LUMENS - 4,000 LUMENS

ADJUSTABLE LIGHT OUTPUT  
4,000 LUMENS - 6,000 LUMENS

ADJUSTABLE LIGHT OUTPUT  
5,500 LUMENS - 7,500 LUMENS



Catalog Number	UPC	Description	Nominal Lumens	Input Watts	Voltage	Color Temperature	Dimming	Pallet qty.
TRUN 48 ALO4 CMP 8SWW2 ZT MVOLT	197589607215	4' LED Wrap, Narrow Body, Curved Microprismatic Diffuser	2000, 3000, 4000	37W @4000LM	120-277V	3000, 4000, 5000	0-10V	96
TRUM 48 ALO6 CMP 8SWW2 ZT MVOLT	197589468861	4' LED Wrap, Medium Body, Curved Microprismatic Diffuser	4000, 5000, 6000	53W @6000LM	120-277V	3000, 4000, 5000	0-10V	80
TRUW 48 ALO26 CMP 8SWW2 ZT MVOLT	197589468908	4' LED Wrap, Wide Body, Curved Microprismatic Diffuser	5500, 6500, 7500	60W @7500LM	120-277V	3000, 4000, 5000	0-10V	48

Note: \*When using 0-10v dimming with ALO options it is recommended to set the ALO to the MAX output.



**Accessories:** Order as separate catalog number.<sup>1</sup>

CI Code	Model	Kit Type	Voltage	Dimming	Length	Ceiling Type*	
*208XVT	STACG36 F1	Adjustable aircraft cable gripper suspension kit	NA	NA	36 inch	F1	
*208XVY	STACG36 F2					F2	
*208XW2	STACG72 F1				72 inch	F1	
*208XVW	STACG72 F2					F2	
*208XW7	STACGF36 F1	Adjustable aircraft cable gripper w/ power feed	120-277V	Non-Dimming	36 inch	F1	
*208XVV	STACGF36 F2					F2	
*208XW3	STACGF72 F1				72 inch	F1	
*208XW0	STACGF72 F2					F2	
*2594WC	STACGFD36 F1			0-10V Dimming		36 inch	F1
*2594WK	STACGFD36 F2						F2
*2594WP	STACGFD72 F1					72 inch	F1
*2594WV	STACGFD72 F2						F2

**Accessories:** Order as separate catalog number.<sup>1</sup>

Swivel-Stem Hanger: Complete assembly with trim. 5/8" O.D. stem. Swivels 30° from vertical in any direction.

SQ12 M10  
SQ18 M10  
SQ24 M10  
SQ36  
SQ48 M10

Ceiling spacer  
1B J2 Hanger spaces fixtures 1½" to 2½" from ceiling

**NOTES**

1. Accessories compatible with medium and wide body versions only.

\*Reference mounting data for ceiling type:  
F1 - for use with most T-bar and screw slot grid ceiling applications. Designed for on-grid and off-grid installations.  
F2 - for use with recessed or surface-mount horizontal J-box applications.

**Dimensions**

All dimensions are inches (centimeters) unless otherwise indicated.

**TRUN CMP**



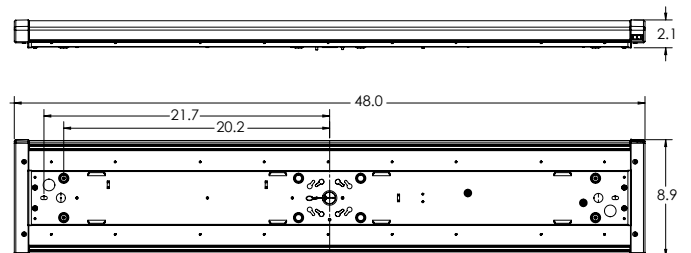
Width 6-3/4" (17.15cm)  
Length 48" (121.92cm)  
Depth 2-1/8" (5.4cm)  
Weight 3.6lbs (1.63kg)



**TRUM CMP**



Width 8-7/8" (22.54cm)  
Length 48" (121.92cm)  
Depth 2-1/8" (5.4cm)  
Weight 6.6lbs (3kg)



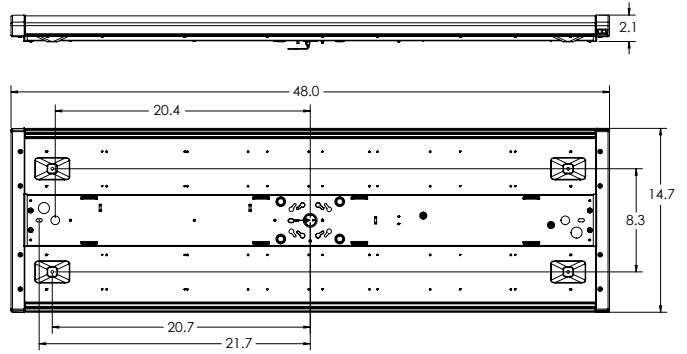


## Dimensions

All dimensions are inches (centimeters) unless otherwise indicated.

### TRUW CMP

Width 14-3/4" (37.47cm)  
Length 48" (121.92cm)  
Depth 2-1/8" (5.4cm)  
Weight 11lbs (5kg)





## Specifications

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### INTENDED USE:

The TruWrap LED wrap platform was designed with the renovator in mind, while compatible with new construction. It's no mystery the flexibility of the TruWrap will keep renovation simple. The platform is designed to be backwards compatible with existing legacy wraps to perfectly cover blemishes from older fixtures. Conduit end feed and through wire capability makes challenging installations a breeze. The option to adjust lumens and color temperature grants the perfect amount of light to any room. This is capped off with standard 0-10v dimming and a uniform microprismatic diffuser that offers floor to ceiling light. All this means the TruWrap shines in, hallways, laundry rooms, offices, utility work areas, and more.

### CONSTRUCTION:

The LED wrap is constructed of a metal chassis with decorative captive polycarbonate end caps. The microprismatic diffuser provides even illumination and softens the appearance of the LEDs for improved aesthetics.

### OPTICS:

ALO4 8SWW2: Wraps are switchable between 2,000, 3,000, and 4,000 lumens.

ALO6 8SWW2: Wraps are switchable between 4,000, 5,000, and 6,000 lumens.

ALO26 8SWW2: Wraps are switchable between 5,500, 6,500, and 7,500 lumens.

Wrap color temperature is switchable between 3000K, 4000K and 5000K.

80CRI

Diffuser utilizes state of the art Microprismatic technology which provides a uniformly illuminated surface with no lamp image. This also provides unmatched volumetric floor to ceiling light and a modern aesthetic.

### ELECTRICAL:

Long-life LEDs, coupled with a high-efficiency driver, provide superior illumination for extended service life. 80% LED lumen maintenance at 60,000 hours (L80/60,000). Fixture mounts to recessed junction box, electrical connections must be made inside junction box.

### LISTINGS:

CSA certified to US and Canadian standards. Listed for damp locations, at -4-104°F (-20-40°C).

DesignLights Consortium® (DLC) qualified product. Not all versions of this product may be DLC qualified. Please check the DLC Qualified Products List at [www.designlights.org/QPL](http://www.designlights.org/QPL) to confirm which versions are qualified.

### WARRANTY:

5-year limited warranty. This is the only warranty provided and no other statements in this specification sheet create any warranty of any kind. All other express and implied warranties are disclaimed. Complete warranty terms located at:

[www.acuitybrands.com/support/warranty/terms-and-conditions](http://www.acuitybrands.com/support/warranty/terms-and-conditions)

**Note:** Actual performance may differ as a result of end-user environment and application.

All values are design or typical values, measured under laboratory conditions at 25 °C.

Specifications subject to change without notice.