



TRUMPET LED WALL LIGHT



PRODUCT DESCRIPTION

The Trumpet LED Wall Light is ideal for lighting up signs and facades. Die casting aluminum gasketed enclosure, lasting appearance and excellent heat dissipation. Swivel Knuckle can make adjustable angel to 210°. Finish color comes in white, black, bronze and custom colors.

FEATURES

- Ideal for lighting up signs and facades
- Swivel Knuckle can make adjustable angle to 210°
- Photocell sensor optional for use as dusk to dawn light
- Easy-mount integral mounting canopy

ELECTRICAL SYSTEM

- Input voltage: 120-277V
- 50/60Hz
- Power Factor: >0.9
- Total Harmonic Distortion: <20% at full load
- Working Temperature: -22 - 95°F (-30 - 35°C)

PERFORMANCE

CRI

80

CCT

3000K, 4000K, 5000K

Dimming

0-10V Dimming Standard

Projected Lifetime

L70 -100,000 Hours

Working Temperature

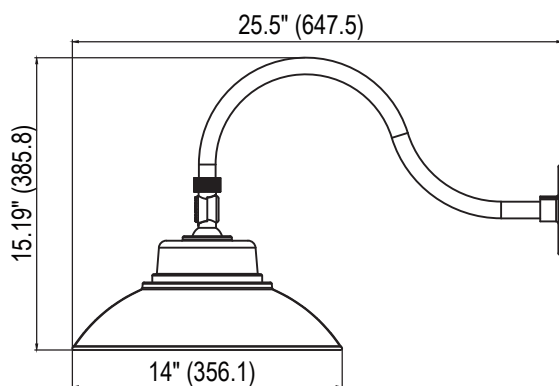
-22 - 95°F (-30 - 35°C)

Certifications

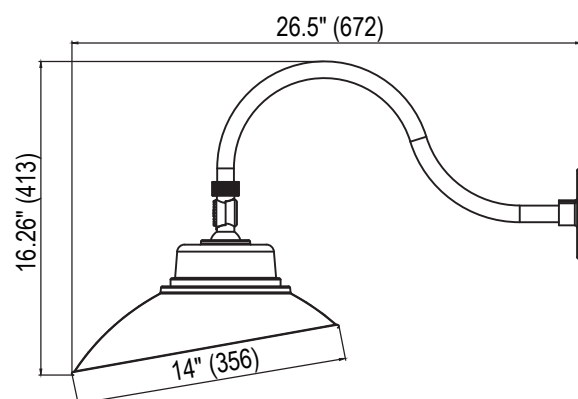
- cUL listed
- DLC premium listed
- IP65 rated
- Suitable for wet locations
- RoHs compliant

DIMENTION

Dome Shade



Slope Shade



Ordering Information

Example: TPTD20301-PC-T5

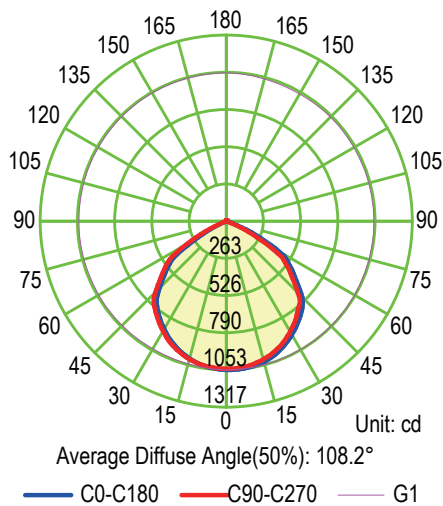
Name	Shade	Watts	CCT	Voltage	Control	Installation	Optics	Finish
TPT	D - Dome	20 - 20W	30 - 3000K	1-120-277V	Blank - None	Blank- Gooseneck Arm	T5 - Type V	Blank - Bronze
	S - Slope	35 - 35W	40 - 4000K		PC - Photo Control			BK - Black
			50 - 5000K					WH - White

Notice:

* Bronze, black and white finish are standard. Custom color is available for a premium setup fee. Consult customer service for additional information.

PHOTOMETRY

All published luminaire photo metric testing performed to IESNA LM-79-08 standards by a NVLAP certified laboratory.



PERFORMANCE DATA

Nominal Watts	Measured Watts	Lumen Output	CCT	Input Voltage	Input Current @120V	LPW
20W	19W	2500lm	5000K	120-277V	0.16A	131
35W	33W	4100lm	5000K	120-277V	0.28A	124



Dome Shade in Bronze



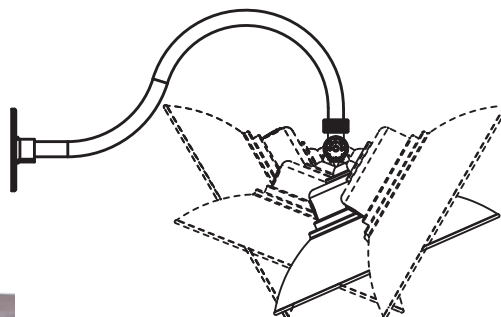
Slope Shade in White



Photocontrol
Optional



Wingnut
Tool-less Design



210° Adjustable
Swivel Knuckle

WARRANTY

Five year limited warranty.

Note: Specifications subject to change without notice.