

TWR LED

Wall Luminaires

Familiar Design. Switchable Lumens.

The popular, classic TWR LED wall pack luminaire now comes with adjustable lumen output technology! TWR LED perfectly fulfills every customer need, and saves significant energy costs when replacing traditional metal halide sources.

Its energy efficient LEDs have an expected service life of more than 20 years, which eliminates frequent lamp and ballast replacements associated with traditional technologies. Cost effective, flexible, and always in stock—TWR LED is the perfect choice for a wide range of outdoor applications.

Key Features:

- TWR1 ALO (Adjustable Lumen Output) delivers 1,100 to 6,200 lumens
- Energy savings of up to 85% vs. comparable metal halide sources; saves up to \$210 per luminaire, per year when replacing a 400W metal halide lamp
- Energy efficient and perfect for fast paybacks—over 120 lumens per watt
- 20+ years expected service life

TWR LED			
Model	Input Watts	Lumen Output	Metal Halide Replacement
TWR1 LED ALO	9W–51W	1,100–6,200	70W–250W
TWR2 LED P1	64W	8,150	400W
TWR2 LED P2	73W	9,700	400W



TWR2 LED



TWR1 LED ALO



Quick Facts:

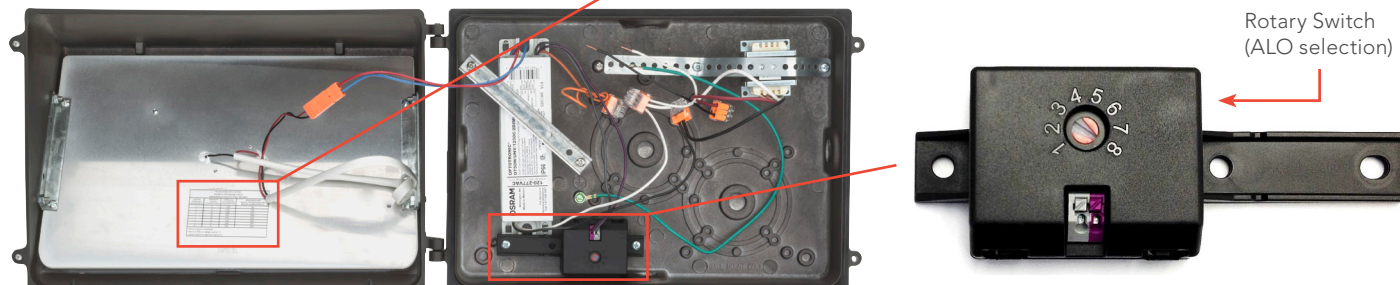
- Replaces 70–400W Metal Halide
- Lumen packages ranging 1,100–9,700 lumens
- Input power from 9W–73W
- Available in 4000 K and 5000 K CCT
- Photocell and / or 347V options available
- DesignLights Consortium™ (DLC) Standard and Premium listed

TWR LED Wall Luminaire

Dial In Your Specific Needs

Dial in the lumens you need through a rotary switch located inside of the luminaire.

ALO settings table in the luminaire for easy reference during installation



Field Adjustable Output Settings

ALO Setting	Input Power	Lumen Output	Replaces Metal Halide
1	9	1,100	70W
2	14	1,700	70W
3	18	2,200	100W
4	24	3,000	150W
5	29	3,500	150W
6	34	4,100	150W
7	41	5,000	175W
8*	51	6,200	250W

*Luminaire shipped with default setting #8, which represents maximum lumen output

Ordering Information

EXAMPLE: TWR1 LED ALO 40K MVOLT DDBTXD

TWR1 LED

Series	Performance Package	Color Temperature	Voltage	Controls	Finish
TWR1 LED	ALO 1,100–6,200 lumens	40K 4000 K ¹	MVOLT ²	(blank) No Controls	DDBTXD Textured Dark Bronze
	P2 3,450 lumens	50K 5000 K ¹	347	PE MVOLT Photo Control	

NOTES

¹ Correlated color temperature (CCT) shown is nominal per ANSI C78, 377-2008.

² MVOLT driver operates on any line voltage from 120–277V (50/60 Hz).

Ordering Information

EXAMPLE: TWR2 LED P1 50K MVOLT DDBTXD

TWR2 LED

Series	Performance Package	Color Temperature	Voltage	Finish
TWR2 LED	P1 8,150 lumens	40K 4000 K	MVOLT ² 120–277V	DDBTXD Textured Dark Bronze
	P2 9,700 lumens	50K 5000 K ¹	347 347V	

NOTES

¹ Correlated color temperature (CCT) shown is nominal per ANSI C78, 377-2015.

² MVOLT driver operates on any line voltage from 120–277V (50/60 Hz).

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