

TWR LED

Wall Luminaires

Familiar Design. New Technology.

Cast in a traditional dayform, the TWR LED luminaire offers a popular, classic appearance. Its advanced LEDs deliver an expected service life of more than 20 years and eliminate frequent lamp and ballast replacements associated with traditional technologies.

Key Features:

- Energy savings of up to 86% vs. comparable metal halide luminaires; saves up to \$214 per luminaire, per year over 400W metal halide
- 20+ years expected service life (with lumen maintenance of L90/100,000 hours)
- Prismatic glass lens protects the LEDs and provides even light distribution
- Traditional design allows for a seamless upgrade from HID, eliminating the need to repaint

TWR LED			
Model	Input Watts	Lumens	Metal Halide Replacement
TWR1 LED P2	28W	3,450	250W
TWR1 LED P3	40W	4,470	320W
TWR1 LED P4	49W	5,550	350W
TWR2 LED 1 50K	68W	7,900	400W



Quick Facts:

- Replaces 100-400W MH
- Lumen packages from 3,450 - 7,900 lumens
- Input watts from 28W-68W
- TWR1 LED P2, P3 and P4 available in 4000 K and 5000 K CCT
- TWR2 LED available in 5000 K CCT only

TWR LED Wall Luminaire

Ordering Information

EXAMPLE: TWR1 LED P2 50K MVOLT DDBTXD

TWR1 LED

Series	Performance Package	Color Temperature	Voltage	Controls	Finish
TWR1 LED	P2 3,450 lumens	40K 4000 K ¹	MVOLT ²	(blank) No Controls	DDBTXD Textured Dark Bronze
	P3 4,470 lumens	50K 5000 K ¹	347	PE MVOLT Photo Control	
	P4 5,550 lumens				

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 1 50K MVOLT DDB

TWR2 LED

Series	Performance Package	Color Temperature	Voltage	Finish
TWR2 LED	1 7,900 lumens	50K 5000 K ¹	MVOLT ²	DDB Dark Bronze

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).



TWR1 LED



TWR2 LED

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