



TWR LED

Wall Luminaire

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 82% vs. comparable metal halide luminaires; saves up to \$188 per luminaire, per year over 400W metal halide
- 20+ years expected service life (with lumen maintenance of L87/100,000 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 1 50K	35W	2,553	175W
TWR1 LED 2 50K	41W	3,555	250W
TWR1 LED 3 50K	59W	4,875	320W
TWR2 LED 1 50K	79W	7,068	400W



Quick Facts:

- Replaces 175-400W MH
- Lumen packages from 2,500 - 7,000 lumens
- Input watts from 35-79W
- 5000K CCT and 4000K CCT available for TWR1; TWR2, 5000K CCT only

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Ordering Information

EXAMPLE: TWR1 LED 2 50K MVOLT

TWR1 LED									
Series	Performance Package		Color Temperature		Voltage	Controls		Finish	
TWR1 LED	1	2,500 lumens	40K	4000 K ¹	MVOLT ²	PE ³	MVOLT Photo Control	DOB	Dark bronze
	2	3,500 lumens	50K	5000 K ¹					
	3	4,900 lumens							

NOTES

- 1 Correlated color temperature (CCT) shown is nominal per ANSI C78, 377-2008. Except TWR1 LED 1 50K which is 5400 CCT.
- 2 MVOLT driver operates on any line voltage from 120-277V (50/60 Hz).
- 3 Photo control not available with 4000 K.

Ordering Information

EXAMPLE: TWR2 LED 1 50K MVOLT DOB

TWR2 LED									
Series	Performance Package		Color Temperature		Voltage	Finish			
TWR2 LED	1	6,979 lumens	50K	5000 K ¹	MVOLT ²	DOB 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