



Value and versatility defined

Our new “traditional-style” LED luminaires offer the shapes you’ve grown accustomed to coupled with the high-powered, energy-efficient LEDs you want.

These fixtures were designed to fit seamlessly — eliminating unwanted markings from the removal of older fixtures. **Replace one or replace them all, either case, with energy-savings of up to 82%, Lithonia has you covered!**



TWR2 LED

TWR1 LED

- TWR1 LED 1 replaces up to **175W MH**
- TWR1 LED 2 replaces up to **250W MH**
- TWR1 LED 3 replaces up to **320W MH**
- TWR2 LED 1 replaces up to **400W MH**



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Mounts to a recessed junction box or via conduit entry on 3 sides.

TWR2 LED

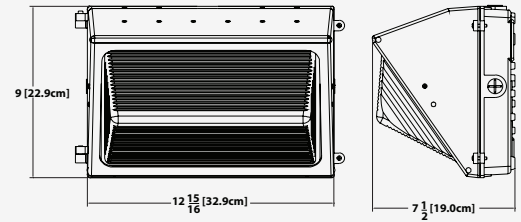
TWR1 LED

- **Prismatic glass** protects the LED and provides even light distribution
- 100,000 hour LED life¹
- With the electronics mounted to the front housing installation is a snap.
- **Type 4 distribution** that matches your existing wall pack so spacing remains constant.
- Highly efficient LEDs provide **54-89 lumens per watt**

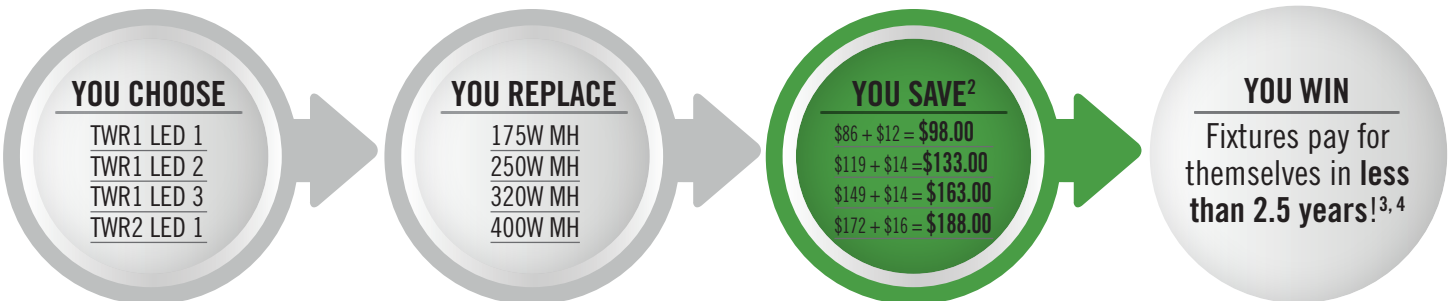
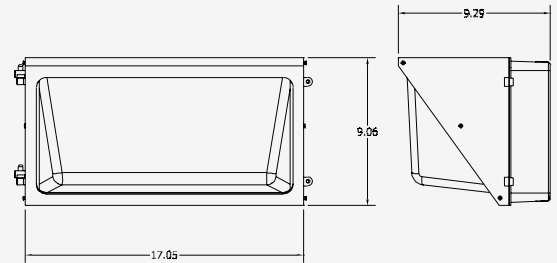
¹ LED lifespan based on IESNA LM-80-08 results and calculated per IESNA TM-21-11 methodology.

Product Dimensions

TWR1 LED



TWR2 LED



² Annual Energy + Annual Lamp Replacement Cost = Total Annual Savings

³ Based on 12 hours operation per day and energy costs of \$.11 per kWh

⁴ Except TWR2 LED 1 which equals 3.1 years

ORDERING INFORMATION

Example: TWR1 LED 2 50K MVOLT DDB

TWR1 / TWR2 LED					
Series	Performance Package	Color Temperature	Voltage	Finish	
TWR1 LED LED Wall Pack	1 2126 lumens	50K 5000K ⁵	MVOLT ⁶	DDB Dark Bronze	
	2 3527 lumens				
	3 4875 lumens				
TWR2 LED LED Wall Pack	1 6979 lumens	50K 5000K ⁵	MVOLT ⁶	DDB Dark Bronze	



Notes

- Correlated Color Temperature (CCT) shown is nominal per ANSI C78.377-2008.
- MVOLT driver operates on any line voltage from 120-277V (50/60Hz).