



TWR LED Wall Pack

Classic Appearance. Modern Features.

The TWR LED wall pack luminaires offer a classic appearance and traditional shape to help maintain building aesthetics when replacing the entire site or only a portion of a building's wall packs. Loaded with modern features, TWR LED provides ultimate versatility with 18 configurations in one SKU, making on-the-spot reconfiguring quick and easy!

The latest generation of LED's on the TWR wall packs deliver an expected service life of more than 20 years and eliminate frequent lamp and ballast replacements associated with traditional technologies. Cost-effective, customizable and always in stock, TWR LED is the best choice for a wide range of outdoor applications.

Key Features

- Adjustable Lumen Output (ALO)
 - TWR1: 2,300 / 5,300 / 8,500
 - TWR2: 8,200 / 12,100 / 16,100
- Switchable Color Temperature: 3000K/4000K/5000K
- Replace up to 400W MH
- Switchable photocell provides dusk-to-dawn operation
- Borosilicate glass with a traditional form factor to match legacy HID-style wall packs
- Applications include loading areas, building facades, self-storage, and parking areas



TWR LED Wall Pack

Choose Your Options On the Fly

The TWR LED wall pack luminaires include three adjustable lumen settings, three switchable color temperatures, and a switchable photocell to provide superior flexibility for project-specific customization that is easy to adjust on location.



Choose Your Style



TWR/TWS LED Wall Packs

Choose a traditional style with TWR and TWS wall-packs to match the legacy HID look with the added benefits of upgraded performance, features, and exceptional energy savings.



TWX LED Wall Packs

Choose a contemporary style with the low-profile form of the TWX wall-packs that cover the footprints of a typical HID wall pack and are available with either glass lens or vandal-resistant polycarbonate lens options.

Catalog Number	CI Code	UPC	Features
TWR1 LED ALO SWW2 UVOLT PE DDBTXD	*280GWW	196183389947	
TWR2 LED ALO SWW2 UVOLT PE DDBTXD	*280GX5	196183390028	