

TWX LED

Innovative Glass Wall Packs

Re-inventing the Glass Wall Pack

The TWX LED wall pack family's ground-up design delivers superior illumination in a traditional form while providing the low initial cost that customers demand.

The TWX LED wall packs feature premium borosilicate glass lenses that work in conjunction with the high-efficiency light engine to provide superior illumination while minimizing wasted up-light. The new slim design creates a less obtrusive appearance on the building while still fully covering the unsightly stains leftover from typical metal halide glass wall packs. TWX LED is available in three sizes in both glass and polycarbonate lens options, creating a complete and compelling offering. Since the TWX LED luminaires are made in North America, all these options are available with industry-leading quick delivery.

TWX LED with ALO Technology

The Adjustable Light Output (ALO) option maximizes flexibility both in the field and on distributor shelves.



Quick Facts:

- Three sizes deliver 2,950 to 13,850 lumens
- Adjustable Light Output (ALO) option
- Replace 70W to 400W metal halide
- Available in 3000K, 4000K and 5000K CCT
- DLC listed
- 20+ years expected service life
- 5-year limited warranty



TWX LED Innovative Glass Wall Packs



Typical HID Wall Pack



TWX2 LED Wall Pack

Modern low-profile design is less obtrusive on the wall but has a shape that covers the footprint of a typical HID wall pack, covering any unsightly stains.



Advanced optical design using reflector and refractor technologies that work together to create better illumination and further throw, getting the light where it is needed.



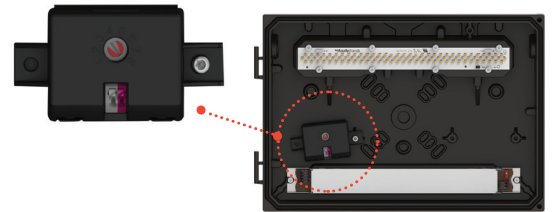
Black
(DBLXD)

Dark Bronze
(DDBXD)

Natural Aluminum
(DNAXD)

White
(DWHXD)

Available in 4 color options, matching any application. All colors are offered in smooth or textured finish.



Adjustable Light Output (ALO) technology – Dial in the lumens you need through a rotary switch located inside of the luminaire.

Ordering Information

TWX LED

Series & Lumen Output	Color Temperature	Voltage	Options	Finish
TWX1 LED ALO 600 - 2,950 Lumens 4W - 22W	30K 3000K	MVOLT 120-277V	PE Photocell for dusk-to-dawn operation	DBLXD Black
	40K 4000K	347V		DDBXD Dark Bronze
TWX2 LED ALO 1,450 - 6,850 Lumens 9W - 54W	50K 5000K	480V		DNAXD Natural Aluminum
				DWHXD White
TWX3 LED ALO 2,900 - 13,850 Lumens 18W - 108W		<i>*TWX1 only available in MVOLT</i>		<i>*all finishes also available in textured; stocked luminaires offered in textured dark bronze</i>



Please check the DLC Qualified Products List at www.designlights.org/QPL for more product detail.

Visit www.lithonia.com for more information