COMMERCIAL LIGHTING DEVICES

Elements



TCP's LED Non-Cutoff Wall Pack combines the look of a traditional wall pack with the benefits of LED. An efficient alternative to HID, these wall packs deliver bright uniform light while providing energy savings. A long 50,000 hour rated life significantly decreases maintenance labor and material costs over the life of the fixture.

The robust die-cast aluminum housing incorporates an impact resistant polycarbonate lens. An integrated photocell is optional for dusk-to-dawn control. An integrated microwave motion sensor is optional for increased power savings. The wall pack mounts directly to a standard junction box for easy retrofit of traditional fixtures.

- Site Lighting
- Security Lighting
- Entrances
- Perimeters







Elements

LED Non-Cutoff Wall Pack - Polycarbonate Lens

Applications

This product family can be effectively used in outdoor wall mount locations. Commercial, industrial, retail and healthcare exterior lighting; parking lot, cargo door, high wall, area, security, etc.

Construction

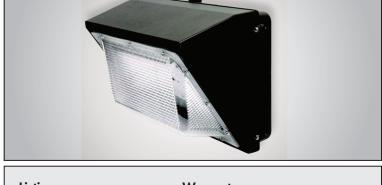
- Die-cast aluminum housing
- Impact resistant polycarbonate lens
- Durable dark bronze powdercoat
- Same footprint as existing HID wall packs
- Operating Temperature: -20°C to 40°C

Electrical

- cULus wet location rated
- Easy-to-access wiring compartment
- System rated for long 50,000 hour life
- Efficiently delivers up to 125 LPW
- Optional Photocell (PC)
- Optional Microwave Motion Sensor (MS)

Optics

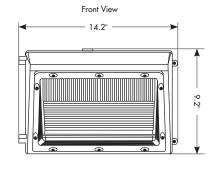
- Prismatic polycarbonate lens
- · Delivers bright, white light and excellent uniformity

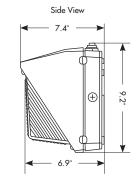


ListingsUL and cUL listed RoHS Compliant DLC v4.3 Standard

Warranty

Five year limited warranty against defects in manufacturing.









To view our DLC qualified products, please consult the DLC Qualified Products List at www.designlights.org/qpl.

		_	_		_							
ITEM #	DESCRIPTION	LUMENS	WATTAGE	LPW	VOLTAGE	POWER FACTOR	ССТ	CRI	LIFE	L(in.)	H(in.)	W(in.)
LED Wall Pack	• 50,000 Hour											
WP5500140	LED Wall Pack - Non Dim 40K	6900	55	125.5	120 - 277V	≥0.9	4000K	>80	50000	14.2	9.2	7.4
WP5500150	LED Wall Pack - Non Dim 50K	6900	55	125.5	120 - 277V	≥0.9	5000K	>80	50000	14.2	9.2	7.4
WP5500140PC	LED Wall Pack - Non Dim 40K W/PC	6900	55	125.5	120 - 277V	≥0.9	4000K	>80	50000	14.2	9.2	7.4
WP5500150PC	LED Wall Pack - Non Dim 50K W/PC	6900	55	125.5	120 - 277V	≥0.9	5000K	>80	50000	14.2	9.2	7.4
WP5500140MS	LED Wall Pack - Non Dim 40K W/MS	6900	55	125.5	120 - 277V	≥0.9	4000K	>80	50000	14.2	9.2	7.4
WP5500150MS	LED Wall Pack - Non Dim 50K W/MS	6900	55	125.5	120 - 277V	≥0.9	5000K	>80	50000	14.2	9.2	7.4
WP12000140	LED Wall Pack - Non Dim 40K	14500	120	120.8	120 - 277V	≥0.9	4000K	>80	50000	14.2	9.2	7.4
WP12000150	LED Wall Pack - Non Dim 50K	14500	120	120.8	120 - 277V	≥0.9	5000K	>80	50000	14.2	9.2	7.4
WP12000140PC	LED Wall Pack - Non Dim 40K W/PC	14500	120	120.8	120 - 277V	≥0.9	4000K	>80	50000	14.2	9.2	7.4
WP12000150PC	LED Wall Pack - Non Dim 50K W/PC	14500	120	120.8	120 - 277V	≥0.9	5000K	>80	50000	14.2	9.2	7.4
WP12000140MS	LED Wall Pack - Non Dim 40K W/MS	14500	120	120.8	120 - 277V	≥0.9	4000K	>80	50000	14.2	9.2	7.4
WP12000150MS	LED Wall Pack - Non Dim 50K W/MS	14500	120	120.8	120 - 277V	≥0.9	5000K	>80	50000	14.2	9.2	7.4

COMMERCIAL LIGHTING DEVICES 188 South Service Rd Stoney Creek, Ontario L8E 3H6 905 662 9526 cld@cldinc.ca www.cldinc.ca