

CATALOG #: _____

Type: _____

PROJECT: _____



FEATURES

- Provides security lighting for retail centers, industrial facilities, schools, airports, workplaces and hospitals
- Clear, heat and impact-resistant, tempered glass lens standard
- Fully gasketed for wet locations
- Provides full cutoff
- Stainless steel wireguard and polycarbonate vandal shield options provide added protection
- 1/2" NPS threaded hub and plugged conduit entry points

SPECIFICATIONS

- HOUSING** – Heavy-duty die-cast aluminum construction.
- LENS** – Heat and impact-resistant clear tempered glass standard.
- FINISH** – Powder coated on heavy-duty die-cast housing. Dark bronze finish only.
- ELECTRICAL** – Electronic 120-277V dimmable driver. Metal core PCB LED array. Operating temperature -40°C to 40°C. L70 >91,000 hours at 40°C per IES TM-21.
- MOUNTING** – Wall mounts directly over a 4" maximum recessed outlet box or accepts 1/2" surface conduit. 12" to 18" mounting heights.
- LISTINGS** –
 - cCSAus listed to STD22.2 No. 250.0 certified as luminaire suitable for wet locations. 40°C maximum ambient operating temperature.
 - IP65 sealed LED compartment.
 - DesignLights Consortium qualified product. Not all versions of this product may be DLC qualified, see the DLC Qualified Products List at www.designlights.org/QPL.
- WARRANTY** – 5-year limited warranty.

ORDERING EXAMPLE: WPTZ - L41/740 - T3 - OPTIONS - DIM - UNV

ORDERING INFO

SERIES	LUMENS ^[1]	CRI	CCT	DISTRIBUTION	OPTIONS
WPTZ ^[2]	L27 2,700lm	70	30 3000K ^[3]	T3 Type III	EM/10W 10-watt emergency battery ^[4]
	L41 4,100lm		40 4000K	T5 Type V	EM/10WC 10-watt emergency, low temperature battery ^[5]
	L55 5,500lm		50 5000K		SF Single fuse
					DF Double fuse
					SP2 2.5kV surge protection
					PC Factory-installed photocell
					PVS Polycarbonate vandal shield ^[6]
					WG Stainless steel wireguard ^[7]
					OCC-S2 Internal microwave sensor with dimming ^[8]
					OCC-S4 Internal microwave on/off motion sensor ^[9]

DRIVER

DIM Dimming driver prewired for 0-10V low voltage applications

VOLTAGE

UNV 120-277V
HV 347-480V^[10]

NOTES

- Lumen output based on 70 CRI/4000K CCT. Actual performance may vary +/-5%, see page 2 for FIXTURE PERFORMANCE DATA.
- This fixture does not comply with Buy American/ARRA and similar regulatory programs.
- Not available with L27 lumen package or T5 Distribution.
- 90 minutes emergency operation.
- 20°C minimum ambient operating temperature. 90 minutes emergency operation.

- Only one lens-mounted accessory per fixture. See page 2 for ACCESSORIES.
- Only one lens-mounted accessory per fixture. See page 2 for ACCESSORIES.
- For mounting heights 8'-40'.
- For mounting heights 8'-19'.
- Not available with SF, DF, OCC, or EM battery options.

WPTZ LED Medium Trapezoid Wall Pack

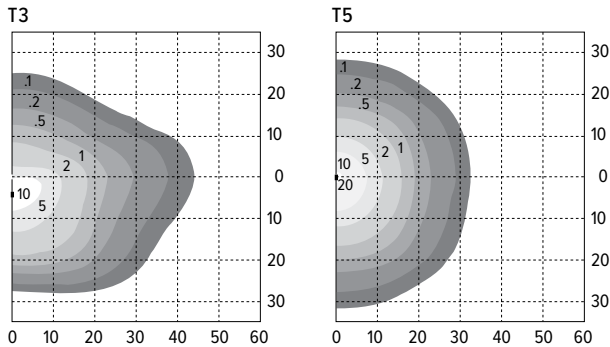
FIXTURE PERFORMANCE DATA

	DISTRIBUTION	FLUX (lm)	WATTAGE	EFFICACY (lm/W)	BUG RATING
L27	T3	2737	27	101.4	B1-U2-G1
	T5	2867	27	106.2	B1-U2-G0
L41	T3	4105	41	100.1	B1-U2-G1
	T5	4301	41	104.9	B2-U2-G0
L55	T3	5473	54	101.4	B1-U2-G1
	T5	5735	54	106.2	B2-U2-G0

- Photometrics tested in accordance with IESNA LM-79. Results based on 70 CRI/4000K CCT, wattage average for 120V through 277 input, and 25°C ambient temperature. Actual performance may vary +/-5%.
- To calculate lumen output in emergency mode, multiply the battery wattage by the efficacy.
- Use multiplier table to calculate additional options.

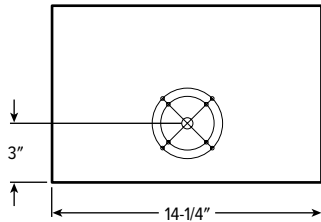
FOOTCANDLE ESTIMATOR & DISTRIBUTION

Footcandle calculations based on L55 lumen package, standard building reflectance of .10 with a ground reflectance of .0 and a light loss factor of .90. Fixture installed at 10' mounting height.

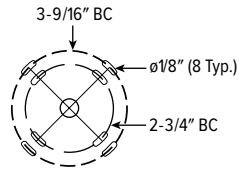


MOUNTING DETAILS

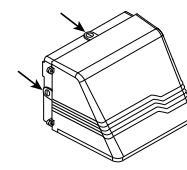
BACKVIEW



WALL MOUNT BOLT CIRCLE PATTERN



CONDUIT ENTRY



ACCESSORIES

PVS



WG

