

LED Standard Wall Pack

Project Name	
Catalog Name	
Notes	
Fixture Schedule	

Fotonz's LED wall packs are widely used in parking garages and entrances, public areas, schools, hospitals, hotels and outdoor walkways. These 40- and 60-watt LED fixtures are energy-efficient replacements for 175- and 250-watt metal halide fixtures and save energy, lower maintenance costs, and prevent light pollution. DesignLights Consortium®-qualified models with shield are available

FEATURES:

- Universal 120 -277V, 347V is optional
- 40W LED Wall packs Replace up to 175 Watt metal halide
- 60W LED Wall packs Replace up to 250 Watt metal halide
- Cree LED chip, Maintenance free for up to 13 Years
- High-quality shatter-resistant glass
- Constructed without mercury, and operates without emitting UV
- High pressure die casting housing and anti-static powder painting
- Quality thermal conductive material and highly efficient cooling system
- DLC qualified, LM-79/80 data available
- Five year limited warranty

Ordering information

Model	Wattage	Equivalent Wattage	Lumen	Volts	CCT	Hours
FTWP-40W	40W	175W MH	3500	120 -277V	5000K	50,000
FTWP-60W	60W	250W MH	5000	120 -277V	5000K	50,000





	Specification	FTWP-40W	FTWP-60W
Certification	Certification	ETL, FCC, LM80, LM79, DLC	ETL, FCC, LM80, LM79, DLC
	Material Usage	RoHS compliant	RoHS compliant
	Environment	Indoor / outdoor	Indoor / outdoor
	LED Class	L70 rated to 50,000 hours	L70 rated to 50,000 hours
General Performance	Color Temperature	5000K	5000K
	Lumens	3500	5000
	Efficacy	87 lumen/W	83 lumen/W
	Color Consistency	Uniform color	Uniform color
	Lumen Maintenance (L70)	50,000 hrs	50,000 hrs
Electrical	Power Factor	98%	98%
	Input Voltage	120V-277V, 50/60 Hz	120V-277V, 50/60 Hz
	Power Consumption	40 Watts	60 Watts
Certification	Dimensions	362.5x230x188mm	461x228x239mm
	N./G.W.:	5KG/6KG	7.4KG/8.4KG
	Housing	High pressure die casting housing	High pressure die casting housing
	Lens	UV stabilized plastic lens	UV stabilized plastic lens
	Mounting	Standard mounting connector	Standard mounting connector
	Operating Temperature	-20° to 50°	-20° to 50°
	Humidity	<95%	<95%