



LED WALL PACK SERIES 076

FEATURES

Great addition to security Reduces energy costs Green and eco-friendly No mercury



Wall Pack with polycarbonate lens

APPLICATIONS

Building facades: Commercial Industrial Retail



Wall Pack with glass lens





Back view of wall pack

CONSTRUCTION

Rugged die-cast aluminum housing with cooling design that produces longer life span. Bronze finish with an option of glass or polycarbonate lens.

ELECTRICAL

IP65 rated internal driver that is attached to the lamp housing that reduces temperature 5-10°C. Instant start, NO flickering, and NO humming.

OPTICAL SYSTEM

High-performance LEDs. No UV or IR in the beam lending to soft, uniform light for maximum eye safety.



INSTALLATION AND MOUNTING Fixture easy to install, designed to be wall mounted.

CONTROLS AND DIMMING

Suitable for use with photocell sensor and upgraded surge protector. 0-10V continuous dimming.

CERTIFICATION AND WARRANTY

DLC, FCC, IP65, RoHS, UL. 5-year warranty.



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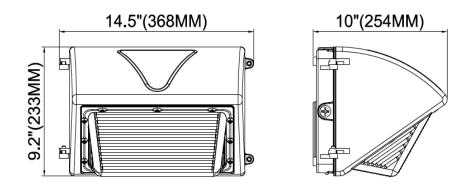
ORDERING EXAMPLE: 076-WP-62W-50-27V-PC-PH

FORM FACTOR	WATTAGE	ССТ	VOLTAGE	COLOR	LENS	PHOTOCELL	SURGE PROTECTOR
076-WP= Wall Pack Luminaire	40W=40 Watt 55W=55 Watt	40=4000K	27V= 120-277V	[Blank]=Bronze	GL=Glass Lens	[Blank]=No Photocell Sensor	[Blank]=4kV Surge Protector
	62W=62 Watt		34V=				
	80W=80 Watt	50=5000K	120-347V		PC=	PH= Photocell	SP10=10kV Surge Protector
	100W=100 Watt		48V=		Polycarbonate		
	120W=120 Watt		120-480V		Lens		

TECHNICAL PARAMETERS

FIXTURE	40W	55W	62W	80W	100W	120W
Efficacy	120-130lm/W	120-130lm/W	120-130lm/W	120-130lm/W	120-130lm/W	120-130lm/W
Luminous Flux	4,800-5,200lm	6,600-7150lm	7,440-8060	9,600-10,400lm	12,000-13,000lm	14,400-15,600lm
CCT (Kelvin)	4000K / 5000K					
CRI	>80	>80	>80	>80	>80	>80
Beam Angle	110°	110°	110°	110°	110°	110°
Power Factor	>0.95	>0.95	>0.95	>0.95	>0.95	>0.95
Working Temperature	-4°F to 122°F					
IP Rating	IP65 Wet Location	IP65 Wet Location				
Certification	DLC Premium, FCC, IP65, RoHS, and UL					
Warranty	5-year	5-year	5-year	5-year	5-year	5-year

PRODUCT DIMENSIONS



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