

E1WPB

LED Full Cutoff Wall Pack fixture
with dusk-to-dawn photocell sensor

energetic
Smarter lighting



Energetic Lighting's E1WPB series LED commercial wall pack series provides a solution for full cut off applications where prevention of undesired uplight needs to be addressed. Available in 60W, 90W, and 125W variations, and is designed to replace up to a 400W HID traditional wattage fixture. Mounting is quick and simple when combined with typical j-box mounting. Constructed of heavy gauge steel, robust gasketing, and seals. This series is rated for L70 50,000+ hours, and many years of hassle free operation.

Features

- No UV or IR radiation
- Classic architectural design
- Integrated dusk-to-dawn photocontrol
- Suitable for damp location use
- Easy and secure installation
- TGIC polyester powder coat finish

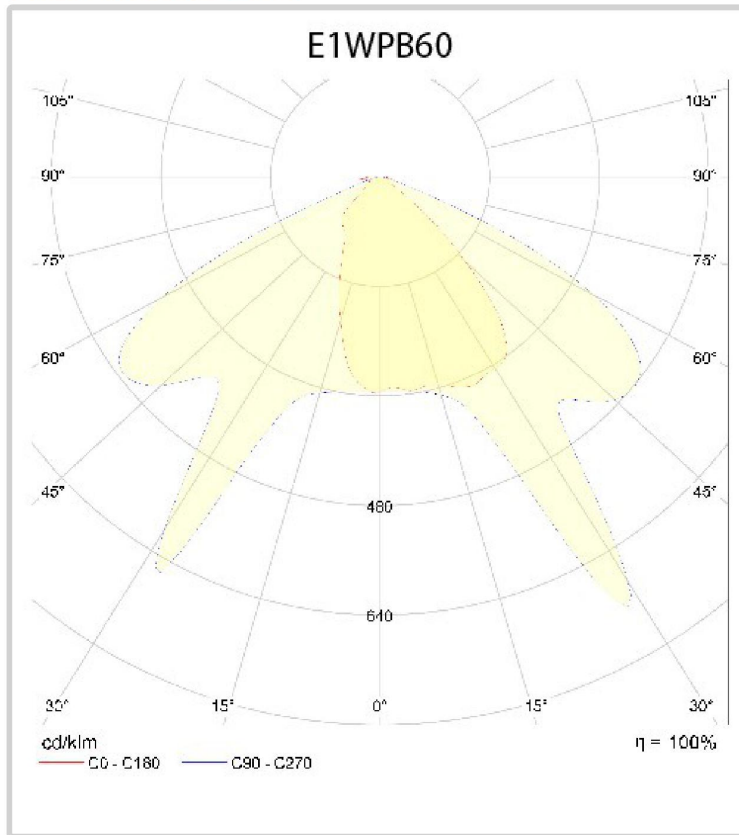
Applications

- Apartment Complexes
- Condominium Units
- Barrack & Living
- General lighting

Specification

Order Number	70015	70020
Model Number	E1WPB90L-750	E1WPB60L-750
Configuration	with Photocell	with Photocell
Body Color/Finish	Dark Brown	Dark Brown
Lumen Output	9900 LM	6712 LM
Luminous Efficacy	110 LM/W	108 LM/W
Input Power	90 W	62 W
Equivalent Wattage	250	150
Input Voltage	120-277 Vac	120-277 Vac
Power Factor	0.95	0.97
THD	<0.2	0.11
Color Temp (CCT)	5000 K	5000 K
Color Rend (CRI)	>70	70
Lifetime Rating	50000 hours	50000 hours
Warranty	5 Years	5 Years
Dimmability	No	No
Operating Temp	-40 to 104 (°F)	-40 to 104 (°F)
Environment	Wet Location	Wet Location
DLC		DLC Standard
Safety Cert	UL	UL
Weight	9 LBS	8.5 LBS
Dimensions	17.8" x12.8" x7.6"	11.1" x12.8" x5.5"

Photometric Data



Dimensions and Packaging Info

Model Number	E1WPB90L-750	E1WPB60L-750
Item UPC	8 4594000730 2	8 4594000586 5
Case UPC		10 8 4594000586 2
Master Carton UPC		
Item(s) per pack	1	1 fixture per package
packs per case		
Case per Master		
Item weight	12.5 lbs	10 lbs
Case weight		
Master Weight		
Item pack dimensions	15"(w) x 14.5"(l) x 8"(h)	15"(L)x 15"(W) X 9"(H)
Case dimensions		
Master dimensions		