LEDTEC
25W LWP Wall Pack Light

TECHNICAL DATA SHEET

Slim wall pack light with power and CCT selection for flexible performance. Designed for discreet integration, it delivers efficient, high-output illumination across building exteriors, corridors, garages, and pathways, ensuring reliable visibility in outdoor commercial environments.

Lighting Council Australia ACCREDITED

ies Corporate Member 2025/2026

100% AUSTRALIAN OWNED & OPERATED

Areas for Application

- Commercial Buildings
- Facades
- Council Facilities
- Walkways
- Exterior Walls

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TECHNICAL SPECIFICATIONS

Product	
Model	*LWP 25W*

Luminaire Information	
Rated Power	*25W*
Power Consumption	*100%, 75%, 50%, 30% (Selectable)*
Operating Temperature Range	*-30°C ~ +50 °C*
Fixture Installation	*Wall Mounting*
Control	*Photocell Optional*

Electrical Characteristics	
Input Voltage	*220 - 240VAC*
Frequency Range	*50- 60Hz*
Power Factor	*>0.92*
Surge Protection	*1kV Line - Line*
Driver	*Upshine*
Driver type	*Constant Current*

Warranty	
Warranty	*5 years*

Material & Finish	
Ingress Protection Rating	*IP66*
Impact Rating	*IK10*
Material Compostion (Body)	*Aluminium alloy*
Material Composition (Lens)	*Polycarbonate optical lens*
Fixture Colour	*Black (RAL9005)*
Finish	*Powder Coating*
Accessories	*Photocell Control*

Weight & Packaging	
Product Dimensions	*293 x 289 x 97mm*
Product Weight	*2.3kg*
Packaging Dimensions	*360 x 360 x 150mm*
Packaged Weight	*2.7kg*

Optical Characteristics	
Correlated Colour Temperature	*3000K / 4000K / 5000K Selectable*
Colour Rendering Index	*80Ra Standard*
LED Type	*LED 2835*
LED Expected Lifespan	*82,000 hrs*
Light Efficacy	*140lm/w*
Luminous Flux	*3500lm*
Beam Angle	*Type ASY*

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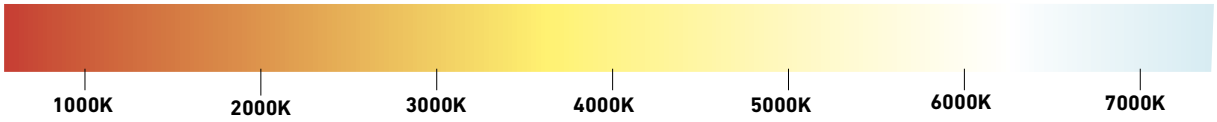
COLOUR TEMPERATURES

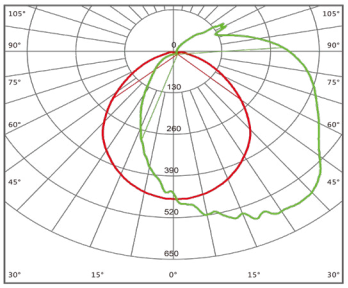
WARM WHITE
2700K - 3000K

COOL WHITE
5900K - 6500K

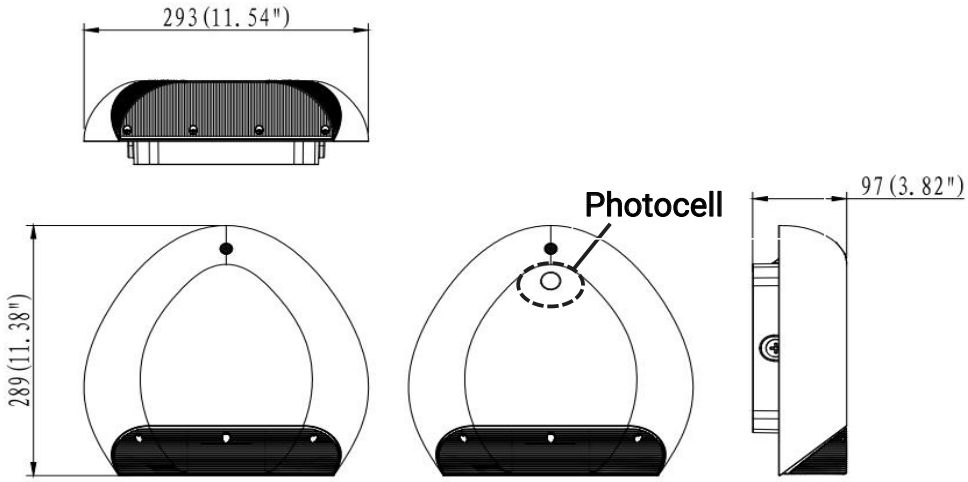


ILLUMINANCE AT DISTANCE

TYPE ASYMMETRIC



DIMENSIONS



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