


LPS887 ARCHITECTURAL LANDSCAPE LED LUMINAIRE

LPS LED LUMINAIREs are high quality architectural luminaires designed for parks & recreational areas, streetlighting, public landscaping, carparks etc. The luminaires have a high-quality integral LED light source and built-in electronic LED control gear.

ELECTRICAL PARAMETERS

Input Voltage:	100-240VAC
Power Consumption:	39W or 52W
LED Driver Classification:	Integral, Constant Current
Light Source Classification:	CXA2530 LED

MECHANICAL SPECIFICATIONS

Height:	4.0mtr	 DIMMING OPTIONAL
IP Protection Rating:	IP65	
Body Profile Dimensions:	220x220mm	
Construction Material:	Extruded Alloy + Steel	
Diffuser Material:	Toughened PMMA Opal	
Recommended Ambient Temp:	-20°C - 45°C	

CONFIGURATION OPTIONS

- Can be finished in matt black or matt silver
- Non-standard colour finishes available by special request
- Optional inground concrete J-Bolt anchor kit available

PHOTOMETRIC INFORMATION

Typical Lumen Efficacy:	110lm/W
CCT Colour Temperature:	3000K/4000K/5000K
Colour Rendering (Ra):	>80Ra
Beam Angle/Viewing Angle:	360° Effective Illumination

CONTROL OPTIONS

CASAMBI 

This product can be customised or configured according to the needs of your project. Dimming and control options are available by special request. Control protocols include DALI, Casambi, Wireless, 1-10V, analogue dimming.

**COMPLIANCE & CERTIFICATION**

- IESNA2002
- AS/NZS60598, LM79, LM80
- Lifespan: Exceeds 50,000hrs @ L70

**ORDERING INFORMATION**

Model Number:	LPS887
Specify LED CCT:	3000K/4000K/5000K
Specify Wattage:	39W or 52W
Specify Finish/Colour:	Black / Silver / Custom
Input Voltage Option:	100-240VAC or 24VDC
Optional Inground Kit:	LPS887-AKIT
Control Option:	Non Dimmable / DALI / Sensor / Casambi



All product details are subject to change without notice. Final specifications may vary.