

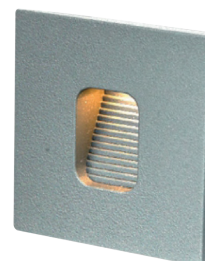
TENDER TEXT



WALL RECESSED

Ember

LP-STL275101



TENDER TEXT

Supply and install Ember (LP-STL275101) Wall Recessed by LIGHT PLUS UK. Housing: Powder Coated Die-Casting Aluminum. Diffuser: Polycarbonate Optical Lens. Beam Angle: 65° / 90°. Color Available: Choice of RAL Colors. Lifespan: >50,000 Hours (L80 B10 F10). Voltage: AC85~265V. Working Temperature: -30C° ~ +50C°. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. Or equal and approved.

DESCRIPTION

A recessed wall light is a small luminaire designed to be installed surface mounted. Its high-quality raw material ensures high resistance to dust, humidity and water. High efficiency LED lights provide more luminous and brighter with low consumption. This product has features as easy installation and low maintenance requirements. It enhances overall brightness and creates mood lighting. It is suitable for application as public, residential or pedestrian areas, parks, gardens and shopping malls.

TECHNICAL CHARACTERISTICS

Housing	Powder Coated Die-Casting Aluminum
Diffuser	Polycarbonate Optical Lens
Beam Angle	65° / 90°
Color Available	Choice of RAL Colors
Lifespan	>50,000 Hours (L80 B10 F10)
Voltage	AC85~265V
Working Temperature	-30C° ~ +50C°
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-STL275101	01W	LED	120lm	A80 X B48 X C80 mm
LP-STL275103	03W	LED	360lm	A80 X B48 X C80 mm

ACCESSORIES

None

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Specifications subject to change without prior notice. Generated 2026-09-23, 15:13.