

TENDER TEXT



FLOOD & SPIKE LIGHTS

Morley

LP-SKL408007



TENDER TEXT

Supply and install Morley (LP-SKL408007) Flood & Spike Light by LIGHT PLUS UK. Housing: Die Cast Aluminum. Diffuser: Clear/Frosted glass. Beam Angle: 15° / 24° / 36° / 60°. Color Available: Any RAL Color. Lifespan: >50,000 Hours (L90 B10). Reflector: Aluminum Reflector. Voltage: AC200 ~ 240V. Working Temperature: -20°C ~ +65°C. LED Driver: Light Plus, TriDonic, PHILIPS, OSRAM, MW. IP Rating: 67. IK: 08. Or equal and approved.

DESCRIPTION

The Morley LED garden spike lights are timeless in design and fit into any outdoor environment. LED spike are LED lights that are placed in the ground with fixture above the ground. This is fully visible and can be tilted, so that the direction of the light beam can be adjusted. The LED spike lights can insert in the ground mounted, so you can use them as outdoor spotlights for the yard, highlighting trees, pathways, and other features with their bright LED illumination, or use them as a garage lights, wall lights.

TECHNICAL CHARACTERISTICS

Housing	Die Cast Aluminum
Diffuser	Clear/Frosted glass
Beam Angle	15° / 24° / 36° / 60°
Color Available	Any RAL Color
Lifespan	>50,000 Hours (L90 B10)
Reflector	Aluminum Reflector
Voltage	AC200 ~ 240V

Working Temperature	-20°C ~ +65°C
LED Driver	Light Plus, TriDonic, PHILIPS, OSRAM, MW
IP Rating	67
IK	08

ITEM CODES

Item Code	Power	Lamp	Lumen	Dimensions
LP-SKL408007	07W	LED	840lm	A70 X B17 X C310mm
LP-SKL408009	09W	LED	1080lm	A70 X B17 X C310mm

ACCESSORIES

None

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