



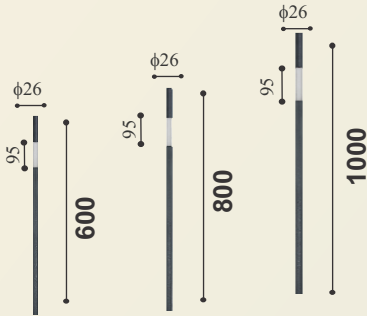
Technical Specifications

General

Model Number	: LS 1241(B) / LS 1241(C) / LS 1241(D)
System Watt	: 5 w
Driver Integral	: Constant Current
Operating Voltage	: 120-265Vac
Operating Temperature	: +10°C~+50°C

Physical

Body	: Die-Cast Aluminium with Extruded Aluminium Tube
Diffuser	: Mat / Acrylic
Gasket	: Silicone
Mounting	: Surface / floor mounted
Finish	: Powder coated RAL 9007 Grey RAL 9004 Black



5w

Light Source

Light Source	: Epistar / Evercore
CRI (Ra)	: ≥80
LED Colour Temperature	: 3000K

Driver

Power Supply	: Integral
Input Voltage	: 220-240VAC
Frequency	: 50Hz
Power Factor	: ≥0.5 / ≥0.9
THD	: ≥120%
Surge Protection	: 2 KV
Efficiency	: >80%
Driver Specification	: DC 12-24V 300mA
Luminous Flux (LM)	: 500lm(± 10% lm)

Optical Performance

Light Distribution	: Symmetrical
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3 Fixtures in 1
LS 1241 BASE

Combining a sleek and minimalist design with practical landscape illumination, this LED garden spike light is designed to blend seamlessly into outdoor environments. Its slim vertical profile and pointed ground spike allow easy installation directly into soil, lawns and landscaped areas.

The integrated LED light source provides a clean and attractive glow for illuminating pathways, plants, flower beds and other landscape features. Its compact design makes it suitable for creating subtle decorative lighting while maintaining a clean and uncluttered appearance.

Product Description

- Product Type: Decorative Garden / Landscape Light
- Application: Outdoor garden, park, pathway and landscape lighting
- Design: Contemporary multi-rod vertical design
- Body: Slim metal-look rods with a sturdy circular base
- Light Source: Integrated LED light
- Light Distribution: Soft, diffused illumination from the vertical light sections
- Mounting: Ground-mounted / surface-mounted base
- Suitable Areas: Gardens, parks, walkways, lawns, hotel landscapes, resorts, villas and commercial outdoor space
- CRI (Ra): ≥80 CCT: 3000K warm white.



Product Benefits

- Modern decorative appearance – enhances the visual appeal of gardens and landscapes.
- Soft ambient illumination – provides comfortable light without excessive glare
- Energy efficient LED – designed for lower power consumption compared with conventional lighting.
- Low visual clutter – slim vertical rods give a clean, contemporary look.
- Improves night-time visibility – helps illuminate garden and pathway areas.
- Suitable for residential and commercial outdoor applications
Durable construction for outdoor use

Area of Application

Suitable for Garden / Pathway areas / plants.

Available Finish

Pure polyester powder coated

RAL 9007 Grey