

Product Name ReedGlow | Natural Outdoor LED Landscape Light Spikes

Style Biomimetic / Landscape

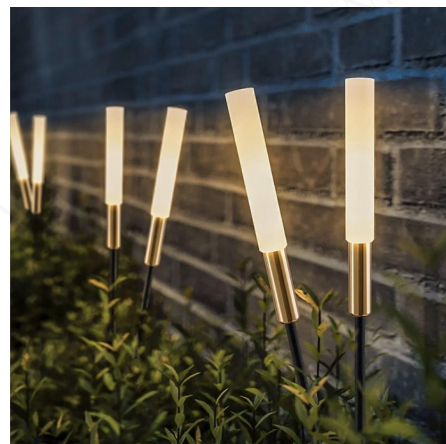
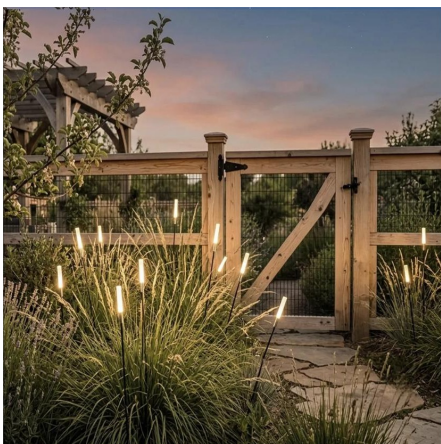
Power Supply Low-voltage DC12V or Solar



Slim spike lights shaped like reeds and bulrushes, with stainless steel and aluminium stems and frosted acrylic tips that glow along their length rather than pointing a beam anywhere.

Seven heights, so a planting can be staggered the way real reeds grow instead of standing in a straight row.

Low-voltage 12 V DC or solar — no mains cable in the garden bed either way — and rated IP65.



Specifications & Quality Documentation

Dimensions, materials, electrical detail and installation requirements for this fixture.

● Basic Product Information

Product Type	Landscape spike light
Power Supply	Low-voltage DC12V, or Solar
Mounting	Ground spike
Illumination Area	Approximately 5–15 m ² (54–161 sq ft) per pack
Colour Rendering	CRI Ra > 80
Sold As	Packs of 6, 12, 24, 36 or 48



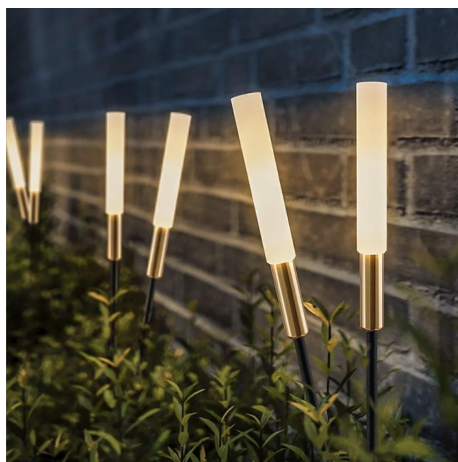
● Materials & Construction

Stem	Stainless steel and aluminium
Shade	Frosted acrylic rod
Ingress Protection	IP65 – rust and weather resistant
Use	Outdoor – garden beds, path edges, water features

● Heights

Height (in)	Height (mm)	Typical use
25.6	650	Front of bed, low planting
31.5	800	Path edging
36.6	930	Mid planting
43.3	1100	Grasses and shrubs
48.4	1229	Tall grasses
55.1	1400	Rear of bed
60.2	1529	Feature height

Mix heights within one planting for the staggered effect the design is built around. Metric heights are converted from the manufacturer's inch measurements.



● Electrical & Light Source

Supply	Low-voltage DC12V, or solar
Operating Voltage	DC 12V (low voltage)
Transformer	Required for the DC12V version – not supplied. A 12 V DC transformer suited to your total load and an Australian outlet is needed
Power	1 W per light
Light Source	Integrated LED
Colour Temperature	Warm White, 3000K
Colour Rendering	CRI Ra > 80
Dimmable	No

● Installation

Method	Push the spike into soil or a garden bed
Installer	The lights themselves run at 12 V and need no electrician. A licensed electrician is required to install the outlet or connection the transformer plugs into, if one is not already there
Charging (solar version)	Position where the panel gets direct sun for part of the day
Position	Suitable for exposed positions – IP65 rated
Suits	Garden paths, lawn edges, courtyard water features

● In the Box

Reed lights per pack quantity selected · Ground spikes · Connecting leads · Instruction sheet. Transformer not supplied with the DC12V version.

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Email support, 7 days a week

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