

12W LED Inground Spike Light, 4000K, IP66, AC85-265V, Landscape Use

OVERVIEW

The 1-G12-4K-SPOT-110V is a 12W LED inground spike light designed for landscape and hardscape applications including grass areas, garden beds, and public squares. The spike-mount configuration allows direct ground installation without a housing pit, making it suitable for uplighting trees, signage, and pathway borders.

The fixture operates on AC85–265V input and delivers 75 lm/W efficacy from a Bridgelux light source at 4000K CCT, providing neutral white illumination suited to commercial exterior environments. The aluminum housing is rated for ambient temperatures from -25°C to +55°C, supporting year-round outdoor use in variable climates.

The unit carries an IP66 protection rating, confirming resistance to dust ingress and high-pressure water jets. No additional electrical certifications are confirmed in available source documentation. A 1-year warranty is included with purchase.

SPECIFICATIONS

Power	12 W	IP rating	IP66
Luminous flux	900 lm	Input voltage	AC 85–265 / DC 12 V
CCT	3000–6500 K	Operating temp	-25 to +55 °C

CERTIFICATIONS & COMPLIANCE



IP66