

6W Low Voltage Step Light - 8PK

MODEL: GG9127-24103-08A

122 LUMENS
6 W A T T S



Power	6W
Voltage	12V AC
Light output	122 Lumens
Color temperature	3000K
Pack size	8PK
Material	Metal

Product information

- **ILLUMINATE YOUR STEPS:** The long linear design and gives off 122 output lumens will illuminates every tread and without glare at a downward angle. providing a reliable balance of brightness and 3000K warmth light to enhance any outdoor space. With a moderate range of coverage, providing just the right amount of light to illuminate your outdoor space
- **STYLISH LED STAIRWAY LIGHTS:** No screws could be seen on surface, low-profile design with a black shell blends perfectly with the wall. The sleek and simple design blends seamlessly into your landscape, making it a great addition to any outdoor living area
- **EASY USING:** These 12V AC landscape stair lights are designed to work with any 12V AC low voltage transformers, ensuring efficient and reliable performance. These lights come with cable connector and the connector can be rotated and locked directly onto the cable. No more complicated procedures, complete your low-voltage system quickly and

easily

■ **STURDY AND DURABLE:** They're nice cast aluminum housing, grants excellent corrosion resistance and heat dissipation. Experience the durability and weather resistance of this landscape light. These landscape lights are designed to withstand harsh outdoor conditions, ensuring they will last longer and require less maintenance

■ **1 YEAR WARRANTY:** Enjoy peace of mind with our 1-year after-sales warranty for our landscape light, providing customers with peace of mind and confidence in the product. This warranty guarantees that any issues arising from manufacturing defects or product malfunctions will be promptly addressed and resolved, ensuring that customers can enjoy a reliable experience

■ **NOTICE:** ❶The LED chips can't be replaced❷The voltage of this landscape lighting is 12V AC. A low voltage transformer (not included) is required for installation

Please confirm the final model, configuration, availability and applicable documentation with our team before ordering.