

1.2W Low Voltage Step Light - 4PK

MODEL: GG9121-24101-04A

10 LUMENS
1 . 2 W A T T S



Power	1.2W
Voltage	12V AC
Color temperature	3000K
Pack size	4PK
Material	Aluminum

Product information

4PK 12V AC STEP LIGHTS: These low voltage step lights are the perfect addition to any outdoor living space. With a 1.2W LED and 3000K warm white color temperature, these lights emit a gentle and inviting glow, making them ideal for creating a welcoming atmosphere. With 10 lumen brightness, they provide just the right amount of light for safety and visibility without being too bright or harsh

WORK WITH LOW VOLTAGE TRANSFORMERS: These 12V AC landscape stair lights are designed to work with any low voltage transformers, including the GOODSMANN transformers, ensuring efficient and reliable performance. They are easy to install, including cable connectors to connect with your other landscape lighting . With their sleek and modern design, these step lights are sure to enhance the beauty of any outdoor environment

METAL CONSTRCTION: Made with high-quality metal construction, these low voltage step lights are built to last, withstanding the elements and providing long-lasting performance. They are an ideal choice for those who want to add both style and functionality to their landscape and yard. With low power consumption and easy installation, these 12V AC step lights are a great investment in the safety and beauty of your home

ENERGY EFFICIENCY & CONVENIENCE: Our LED low voltage step lights consume less energy than traditional lighting systems, resulting in lower electricity bills and reduced environmental impact. These landscape lights are designed to withstand harsh outdoor conditions, ensuring they will last longer and require less maintenance. These led stair lights will provide illumination for your stairs and walkways, making you safer to navigate in the dark

1 YEAR WARRANTY: The fixture come with a one-year warranty, the warranty covers any defects in materials or workmanship, and the warranty also includes a commitment to customer satisfaction, so if you have any questions or concerns, we are always available to assist you

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