

1.2W Low Voltage Path Lights - 8PK

MODEL: GG9121-11501-08A



Power	1.2W
Voltage	12V AC
Light output	40 Lumen
Color temperature	2700K
Pack size	8PK
Material	Metal

Product information

WIDELY APPLICATION: Illuminate your outdoor space with these low voltage path lights. Each light in this set features a replaceable 1.2W G4 LED bulb that emits a warm white glow of 2700K and produces 40 lumens of brightness. This means that you can light up your pathways, gardens, or other outdoor spaces, this light emits a warm and inviting glow that enhances the beauty of your outdoor space

12V AC LOW VOLTAGE LIGHTS: With a low power consumption of only 1.2W watts, these path lights provide a bright 40 lumen output while keeping energy usage to a minimum. These 12V AC landscape lights work with any low voltage transformers (NOT INCLUDED), making them a versatile and flexible choice for your landscape lighting needs. Perfect for creating a cozy atmosphere in your outdoor space

EASY INSTALLATION: A low-voltage connector was sent out at the bottom of the light, the connectors provided make it easy to attach to a primary low voltage supply wire(Not Included) for the overall setup without any tools or additional

wire connectors, so you can have your lights set up and working in no time

STURDY CONSTRUCTION: Our landscape pathway lights are designed to withstand any weather conditions, making them a reliable choice for outdoor lighting. Built to last, these low voltage pathway lights feature metal construction and replaceable stakes that ensure they can withstand the elements and provide long-lasting performance. You will be happy with the easy installation

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, giving you peace of mind and protection against any manufacturing defects. These pathway lights are durable, weather resistant, will offer a nice glow to your outdoor landscape

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