

1.5W Low Voltage Path Lights - 8PK

MODEL: GG9920-G115-08



Power	1.5W
Voltage	12V
Light output	100Lumen
Color temperature	3000K
Pack size	8PK
Material	Metal

Product information

8PK LANDSCAPE PATHWAY LIGHTS: The 8PK low voltage pathway light set is perfect for illuminating larger outdoor areas. With 8 units in each package, you can easily light up a long pathway or highlight multiple areas in your garden or patio. Each light features a 1.5W LED bulb that produces 100 lumens of warm white light with a color temperature of 3000K

EASY INSTALLATION: These low voltage path lights come with cable connectors to be connected with your low voltage landscape lighting system. Cable connectors allow for greater flexibility in the placement of the lights, as you can easily extend or shorten the cable length to fit your specific needs. This makes it easier to create the desired lighting effect in your outdoor space. The cable connectors also provide added durability, as they can withstand the bad weathers

METAL CONSTRUCTION: These pathway lights are built to last, with sturdy metal construction and replaceable stakes that ensure long-lasting performance. Our landscape pathway lights are designed to withstand any weather conditions, making them a reliable choice for outdoor lighting. You will appreciate that you can rely on these lights to work even in harsh weather conditions. These pathway lights are a cost-effective and sustainable lighting option for your landscape

WORK WITH GOODSMANN TRANSFORMERS: As these low voltage floodlights are attached with cable connectors and with 12V AC input, it is easy for you to connect these landscape lights to your low voltage transformers and low voltage wires. These 12V AC path lights will provide a warm and inviting ambiance, making them perfect for creating a cozy atmosphere in your outdoor space

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.