

1.2W Brass Low Voltage Path Lights - 2PK

MODEL: GG9993-65301-02A



Power	1.2W
Light output	100 Lumen
Color temperature	2700K
Pack size	2PK
Material	Brass

Product information

Low Voltage Brass Lights: These low voltage landscape pathway lights are constructed from solid brass, its durability and corrosion resistance, ensures that these lights withstand the elements and maintain their beauty over time. The brass finish adds a unique charm, making these led low voltage pathway lights an ideal addition to any landscape or architectural setting

Come with Replaceable G4 LED Bulbs: Our landscape brass lights come with the replaceable 1.2W LED bulbs. The 2700K warm white light produced by the LED bulbs creates a cozy and inviting atmosphere. This color temperature is ideal for outdoor settings, enhancing the ambiance of gardens, pathways, patios, and other outdoor spaces

Work With Low Voltage Transformer: These LED low voltage landscape brass lights work with any low voltage transformers (Not Included), making them a versatile and flexible choice for your landscape lighting needs. Illuminate your walkway, highlight your garden, or add some ambiance to your outdoor living area with ease. With the help of a

low voltage transformer, these path lights can be easily controlled and adjusted to meet the specific lighting needs of your outdoor space

Easy Installation: These 12V AC brass 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. These landscape brass lights also come with replaceable metal stakes

All Brass Construction: These led landscape brass lights have a classic and timeless appeal that complements a variety of architectural styles. The warm, golden hue of brass adds a touch of sophistication and elegance to any landscape

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