

4W Low Voltage Path Lights - 4PK

MODEL: GG9121-21421-04A



Power	4W
Light output	32 Lumen
Color temperature	3000K
Pack size	4PK
Material	Metal

Product information

4PK 12V AC Pathway Lights: These 4PK low voltage path lights use 4 watt led chips with 32 lumen brightness. You will like the 2 tier pagoda shape, a refreshing option from other shaped landscape lights. These 12V AC path lights offer an efficient and reliable lighting solution for illuminating pathways, driveways, gardens, and other outdoor areas

Sleek Looking Modern Design: In addition to their attractive and functional design, these low voltage pathway lights are also attached with cable connectors that make installation a breeze. Simply connect the lights to your low voltage wiring system and you're ready to go. These pathway lights are durable, weather resistant, will offer a nice glow to your outdoor landscape

With Cable Connectors Metal Stakes: These GOODSMANN led landscape pathway lights come with the screw-on cable connectors. They are so much easier to hook up to the cable, and taking them off is of course easy as well if you need to replace or move one. The sturdy metal stakes provide a secure and stable foundation for the landscape lights, preventing them from tipping over or shifting out of place

All Metal Construction: Our led pathway lights own the all metal construction that ensure durability and longevity. These pathway lights are durable, weather resistant, will offer a nice glow to your outdoor landscape. Featuring durable metal construction and with replaceable metal stakes, these lights are built to withstand the bad weather

Work with Low Voltage Transformers: These 4W LED low voltage landscape lights work with any low voltage transformers(not included). 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

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