

Low Voltage Electrical Wire 100ft 12AWG 2- Conductor Landscape Lighting Cable Direct

MODEL: GG9920-0100-12



Cable length	100ft
Wire gauge	12AWG

Product information

EXTRA LONG WIRE: The long length of the wire allows for greater reach, 100ft length provides more options for routing and positioning the wire, making it possible to achieve a clean and organized installation. The longer wire also minimizes the need for splicing or additional wiring, reducing the complexity of the installation and minimizing potential points of failure

HIGH STRAND COPPER CORE: The high strand copper core of our electrical wires boasts a low resistance and high efficiency in conducting electricity. This means that our wires are able to transfer electrical signals with minimal loss, resulting in a more stable and consistent flow of power. Whether you're powering a small device or a large-scale operation, the wire can meet your needs

DURABLE: Our electrical wires are encased in a durable PVC jacket that offers protection from UV rays and weathering. Whether buried underground or exposed to outdoor elements, these wires are built to last. With their weather-resistant, these wires can be easily hidden in soil or left exposed to the elements, making them a reliable choice for various outdoor lighting setup

EASY INSTALLATION: The installation of this outdoor landscape cable does not require tools or for you to hire a professional electrician. Simply attach it to your 12V low voltage lighting fixtures without the need for any additional tools or equipment. Enjoy hassle-free and efficient lighting setup for your outdoor space

COMPATIBILITY: This 12V low voltage electrical wire is compatible with various 12V low voltage outdoor lighting fixtures, making it a versatile choice for your outdoor lighting needs. Its broad range of compatibility ensures that you will be able to use it in various outdoor lighting setup

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