

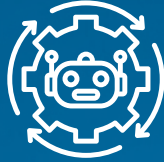
Low Voltage AC Dimmer

BlueHopper's low voltage AC dimmer is a device that allows you to control the brightness of your outdoor lights. It is typically used with low voltage landscape and roofline lighting. It gives you the ability to create a variety of lighting effects, from soft and subtle to bright and dramatic.

Features and Advantages



Schedule



Automate



Customize
Light Scenes



Long Range Mesh &
Bluetooth control



High Range



Individual, Group, or
Network Level Control



**EASY TO
INSTALL**
Easy to Install

General Specifications

Input Voltage	12VAC
Driving Current Rating	0-10A (Resistive Load)
Wattage(Max)@110VAC	120W (Resistive Load)
No. of Outlets	1
Controller.....	MeshTek H52 module based controller
Control Method	Bluetooth Mesh Via Smartphone or Meshtek Gateway
Open-Air Control Range	Up to 200m
Operating Temperature	-4°F to 122°F
Scheduling	Weekly, Annually, calendar wise, Dawn & Dusk
Schedule Programming	Based On Latitude/Longitude
IP Rating	IP65
Certifications	FCC, IC
Dimensions(mm)	120x102x55 mm