

BRILLIANCE RELAY



DESCRIPTION

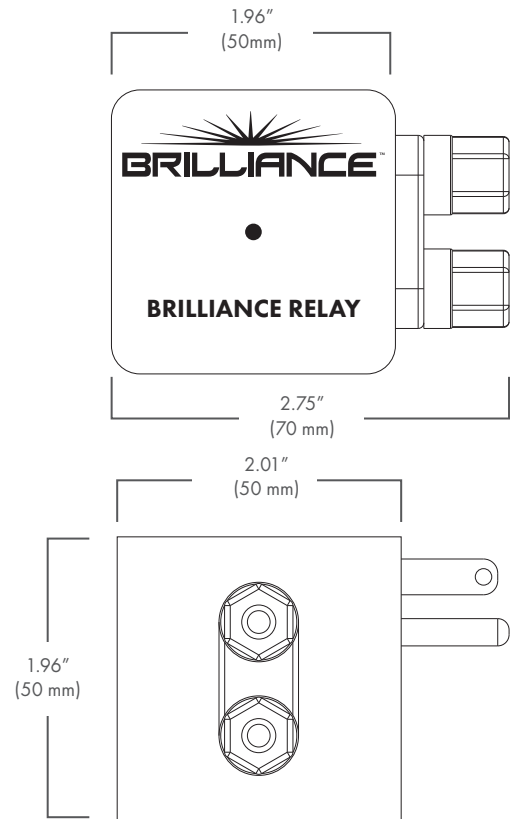
The Brilliance Relay is a switch that allows you to control another landscape lighting transformer down the line with a single timing device, like a photocell or a Brilliance Smart Socket 3.0. You can use as many Brilliance Relays as needed in a system, and all the Relays in the system use the same initial timing device. This is helpful when you need to synchronize multiple transformers to operate at the same time. The 12-15 VAC connection activates the on/off function of the Relay device.

BRILLIANCE RELAY FEATURES

- Designed specifically for landscape lighting transformers
- Plugs directly into 120 VAC outlet
- Ensures the entire system is timed the same since they all use the same timing device
- Conformal coating circuits protect against the elements
- ETL Listed in US and Canada
- Easy access to instruction via QR code on top

BRILLIANCE RELAY SPECS

Input Voltage	120 VAC
Frequency	50/60 Hz
Operating Range	32°F to 131°F
Wattage	1200W
Capacity	10 Amps
Minimum Load	None
IP	50
Warranty (years)	3



Part Number:
BRI-RELAY

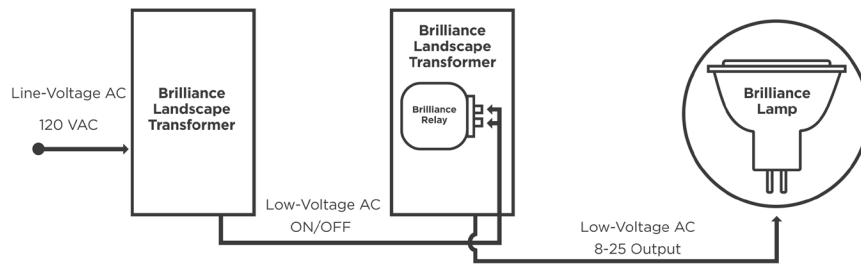


TECHNICAL REQUIREMENTS: For indoor use or use in an electrical enclosure, such as a transformer or a junction box. Directly plug in with the main supply. See the Brilliance Relay Product and Installation Guide for more information.



BRI-RELAY

WIRING DIAGRAM EXAMPLE FROM ANOTHER TRANSFORMER



WIRING DIAGRAM EXAMPLE FROM A FIXTURE

