

# WAVE STRIP LIGHT



## DESCRIPTION

Brilliance Wave Strip Light is made specifically to flex left and right for indoor or outdoor applications with a radius and are perfect for fire pits, stairs, hardscaping, and overhangs. Just like our original strip light, the LEDs are encased in a UV protected material and can be incorporated to a new project or connected directly to an existing 8 to 16 VAC landscape lighting system. Dimmable with Brilliance Dimmer and most magnetic transformers. Reference our product and installation guide for assembly instructions and best practices.



Part Number: **BRI-WAVE-2700-65**

↓  
Kelvin

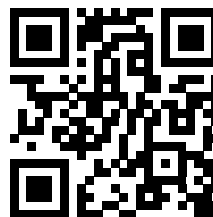
## WAVE STRIP LIGHT FEATURES

- Recommended max. length per power feed is 22 feet
- Available in 65.62 ft reels (20 meters)
- Enhanced ESD (Electro-Static Discharge) protection (IEC-61000-4-2)
- UL Certified E487030

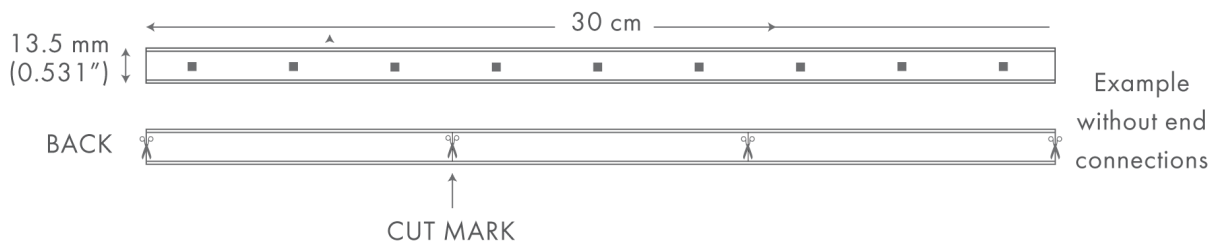
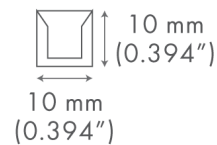
NEC® Article 411.5 (B): Lighting systems shall be installed not less than 3m (10ft) horizontally from the nearest edge of the water, unless permitted by Article 680.

## WAVE STRIP LIGHT SPECS

Wattage	<b>4.5W per meter</b>
Volt Amps	<b>2.5 per ft</b>
Lumens	<b>30 per ft</b>
Kelvin Temperature	<b>2700</b>
Operating Range	<b>8-16 VAC/DC</b>
CRI	<b>80</b>
IP	<b>65</b>
Lamp Life (hours)	<b>35,000</b>
Warranty (years)	<b>3</b>



Best Practices Video



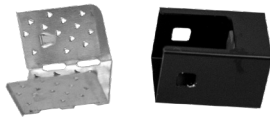
# WAVE STRIP LIGHT ACCESSORIES



**Power Feed Kit**  
Part Number: BRI-WAVE-A-PF  
1 - Power Feed w/ Metal Cover  
1 - Metal Anti-Slip Plate



**Jumper Connector Kit**  
Part Number: BRI-WAVE-A-JC  
1 - Jumper Connector  
2 - Metal Covers  
2 - Metal Anti-Slip Plates



**End Cap Kit**  
Part Number: BRI-WAVE-A-EC  
1 - End Cap  
1 - Metal Anti-Slip Plate



**Channel Mounting Plate**  
Part Number: BRI-WAVE-A-MP  
1 - Mounting Plate  
1 - Screw



**Channel - Bendable**  
Part Number: BRI-WAVE-A-BC  
1M (3.2') Channel sections  
1 - Bendable Channel  
5 - Screws



**Channel - Standard**  
Part Number: BRI-WAVE-A-SC  
1M (3.2') Channel sections  
1 - Standard Channel  
5 - Screws