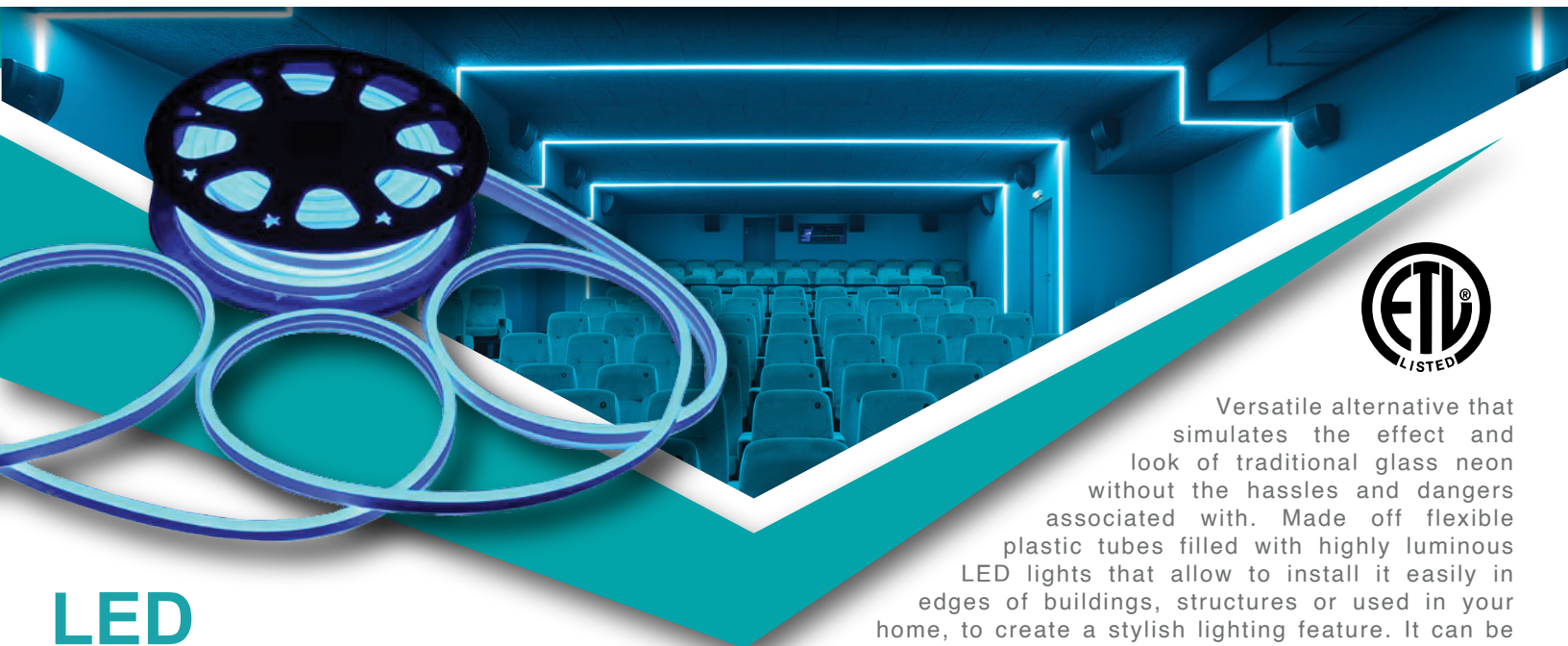




Versatile alternative that simulates the effect and look of traditional glass neon without the hassles and dangers associated with. Made off flexible plastic tubes filled with highly luminous LED lights that allow to install it easily in edges of buildings, structures or used in your home, to create a stylish lighting feature. It can be safely installed in almost any place, thanks to its IP67 feature, can be used for a whole host of outdoor projects.

LED RGB Neon Strip Light

Features and benefits

- Zolu Lighting quality and reliability
- IP67 for indoor and outdoor use
- Excellent heat dissipation with modern and durable design
- No harm to human eyes
- The whole color spectrum selectable
- Working temperature range from -15°C to 40°C

Applications

- Architectural decorative lighting
- Amusement park, theater and aircraft cabin mood lighting
- Emergency hallway and exit path lighting
- Archway, canopy, bridge edge lighting and backlighting for signage letters

Technical specifications

Product code	Power	Light output	CCT	Dimensions
ZL9WNRGBIP67	9W	600lm	RGB	(h)1.7mm x (w)0.8mm

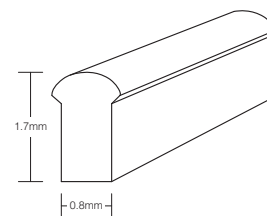
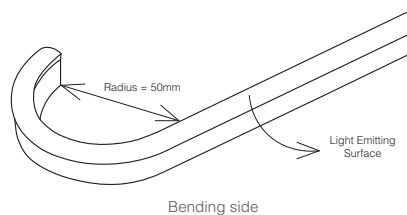
*Per meter

Accessories	
* ZLNC120VRGB-01	LED controller. 360W, RF 25m max. 100-130V~60Hz, CE / RoHS
* ZLNC120VRGB-05	LED controller. 1000W, RF 50m max. 100-130V~60Hz, CE / RoHS
ZLN4PIN	Four pin for LED RGB Neon Strip Light
ZLNEND	End cap for LED RGB Neon Strip Light
ZLN4PINCABLE	Four pin middle connector for LED RGB Neon Strip Light with cable
ZLNMCLIP	Mounting clips for LED RGB Neon Strip Light

* 1 year warranty

• NOTE: DO NOT water immerse, voids the warranty.

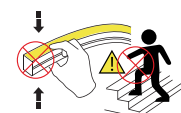
• NOTE: When cutting strip into shorter sections, sealant and silicone end cap must be properly installed to maintain IP67 rating.



Stretching the strip light will damage circuit traces and void warranty.



Distortion or bends at sharp angles will damage circuit traces and void warranty.



Bending strips on vertical plane and trampling over will void warranty.

Main voltage	100-130V
LED type	5050 SMD RGB (72 LED Qty/m)
IP rating	IP67
CRI	Ra >80
Beam angle	120°
Dimmable	Max. 25 meters
Cut length	50 centimeters
Maximum length	50 meters
Operating temperature	-15°C to 40°C
Certificates	ETL
Warranty	2 year

