



Flexible LED Strip Light 24V UL creates new and exciting, vibrant color lighting effects that were once impossible to achieve. Ideal for cove, pelmet, shelf or wardrobe lighting, commercial applications, product displays, under counter lightings, and because its IP grade, can be installed in various environments. LED strip light can be used to reduce the energy consumed to light display cases or closets while also reducing the heat put off by puck lights or traditional overhead lighting.

LED Strip Light 24V UL

25m - No Voltage Drop

Features and benefits

- Zolu Lighting quality and reliability
- IP20 for indoor use
- Excellent heat dissipation with modern and durable design
- Highly energy efficient - up to 108lm/W
- No harm to human eyes
- Different color temperature available

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	Width
ZL3WSL24V30KIP20	3.6W	390lm	3000K	7mm
ZL3WSL24V40KIP20	3.6W	390lm	4000K	7mm
ZL3WSL24V50KIP20	3.6W	390lm	5000K	7mm

*per meter

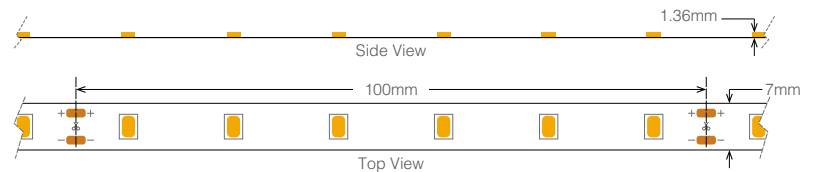
Compatible drivers			
60LV-24V	60W	24V, Universal AC input rang 90-264VAC, IP65, 5 year warranty	
100LV-24V	100W	24V, Universal AC input rang 90-264VAC, IP65, 5 year warranty	
ZLPS-24VDIM-100W	100W	24V, 100-130VAC, IP67, Triac Dimmable, 3 year warranty	
ZLPS-24VDIM-150W	150W	24V, 100-130VAC, IP67, Triac Dimmable, 3 year warranty	
ZLPS-24VDIM-200W	200W	24V, 100-130VAC, IP67, Triac Dimmable, 3 year warranty	

Accessories	
ZLSC-WB-8MM-CABLE	Wire-to-board connector
ZLSC-BB-8MM	Board-to-board connector

Board-to-Board Connector



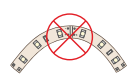
Wire-to-Board Connector



Bends less than 10mm will damage circuit traces and void warranty.



Bending strips at sharp angles will damage circuit traces and void warranty.



Bending strips on horizontal plane will damage circuit traces and void warranty.

Main voltage	24V
LED type	2835 SMD (60 LED Qty/m)
IP rating	IP20
CRI	Ra >80
Beam angle	120°
Dimmable	Yes
Cut length	10 centimeters
Maximum length	25 meters
Operating temperature	-15°C to 40°C
Certificates	UL / CE / RoHS
Warranty	5 year

