Waterproof LED Strip Lights are great for any landscape or exterior lighting projects. These LED strip lights come in many colors and styles so you can customize your outdoor lighting to fit your needs. Whether you want to add lighting to your outdoor landscaping or any other waterproof application, our IP68 waterproof strips are easily concealable and easy to use for a variety of different outdoor lighting applications.
**ELECTRICAL FEATURES**
- Samsung led chip
- 60 PCS / led / meter
- Dimmability: Yes
- 4.8W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 432lm per meter
  Day Light: 480lm per meter
  Cool White: 528lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.

**MECHANICAL FEATURES**
- Stickable with 3M installation
- Copper PCB material
- No seal-out material
- 5m reel length
- 2.45mm strip thickness
- Weight 125gr

**Available Color Temperature**
- 2700K
- 3000K
- 4000K
- 5000K
- Red
- Green
- Blue

**24W BENDABLE LED STRIP LIGHT**
P/N: LU024RS20-C60

BENEFITS:
1. Designed to be bended to all sides.
2. Accurate color temperature.
3. Energy efficient.
4. Well designed for proper thermal management and heat dissipation.
5. Suitable for all indoor applications using our aluminum profiles.
6. 3 years warranty.
**36W WATERPROOF LED STRIP LIGHT**
P/N: LU036RB68-W27

**BENEFITS:**
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

**ELECTRICAL FEATURES**
- Samsung led chip
- 30 PCS. led /meter
- Dimmability: Yes
- 7.2W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 648lm per meter
  Day Light: 720lm per meter
  Cool White: 732lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.

**MECHANICAL FEATURES**
- Stickable with 3M installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 430.3gr

Available Color Temperature

- 2700K
- 3000K
- 4000K
- 5000K
- Red
- Green
- Blue
**ELECTRICAL FEATURES**

- Samsung LED chip
- 120 PCS. LED per meter
- Dimmability: Yes
- 9W / Meter power consumption
- 24V DC power supply
- CRI > 60
- 120° beam angle
- -30° to +55° operating temperature
- Warm White: 450 lm per meter
  - Daylight: 500 lm per meter
  - Cool White: 550 lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.

**MECHANICAL FEATURES**

- Stickable with 3M installation
- Copper PCB material
- No seal-out material
- 5m reel length
- 1.2mm strip thickness
- Weight 50.1g

**Available Color Temperature**

- 2700K
- 3000K
- 4000K
- 5000K
- RED
- GREEN
- BLUE

**BENEFITS:**

1. Designed to be bended.
2. Accurate color temperature.
3. Energy efficient.
4. Well designed for proper thermal management and heat dissipation.
5. Suitable for all indoor applications using our aluminum profiles.
6. 3 years warranty.

**ENERGY SAVING**

IP20

**Hg**

45W BENDABLE LED STRIP LIGHT

P/N: LU045RB20-W18
72W FLEXIBLE LED STRIP LIGHT
P/N: LU072RB65-C60

BENEFITS:
1. Design for indoor / outdoor applications.
2. Accurate color temperature.
5. Thermal management and heat dissipation is considered.
6. 3 years warranty.

MECHANICAL FEATURES
• Stickable with 3M installation
• Copper PCB material
• Silicon seal-out material
• 5m reel length
• 2.5mm strip thickness
• Weight 250gr

Available Color Temperature
- Available Color Temperature
  - 2700K
  - 3000K
  - 4000K
  - 5000K
  - RED
  - GREEN
  - BLUE

ELECTRICAL FEATURES
• Samsung led chip
• 60 PCS. led / meter
• Dimmability: Yes
• 14.4W / Meter power consumption
• 24V DC power supply
• CRI: >80
• 120° beam angle
• -30°~+55° operating temperature
• Warm White: 1296lm per meter
  Day Light: 1440lm per meter
• Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.
**ELECTRICAL FEATURES**

- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°+-55° operating temperature
- Warm White: 1216lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.

**MECHANICAL FEATURES**

- Stickable with 3M installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 1.9mm strip thickness
- Weight 210gr

**Available Color Temperature**

- 2700K
- 3000K
- 4000K
- RGB
72W FLEXIBLE LED STRIP LIGHT
P/N: LU072RB65-W27

BENEFITS:
1. Design for indoor / outdoor applications.
2. Accurate color temperature.
5. Thermal management and heat dissipation is considered.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led/meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 2.5mm strip thickness
- Weight 160gr

Available Color Temperature
- 2700K
- 3000K
- 4000K
- 5000K
- RED
- GREEN
- BLUE
**72W WATERPROOF LED STRIP LIGHT**  
P/N: LU072RB68-RGB

**ELECTRICAL FEATURES**
- Samsung led chip
- 60 PCS. led /meter
- Dimmability available
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1216lm per meter  
  Day Light: 1440lm per meter  
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.

**MECHANICAL FEATURES**
- Stickable with 3M installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.48mm strip thickness
- Weight 500gr

**Available Color Temperature**
- 2700
- 3000
- 4000
- RGB

**BENEFITS:**
1. Colors changeable with DMX Remote Controller.  
2. Designed for both indoor and outdoor applications.
3. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.
72W WATERPROOF LED STRIP LIGHT
P/N: LU072RB68-W27

BENEFITS:
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage
24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M Installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

Available Color Temperature
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE

72W WATERPROOF LED STRIP LIGHT
P/N: LU072RB68-W27

BENEFITS:
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage
24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M Installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

Available Color Temperature
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE

72W WATERPROOF LED STRIP LIGHT
P/N: LU072RB68-W27

BENEFITS:
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage
24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M Installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

Available Color Temperature
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE

72W WATERPROOF LED STRIP LIGHT
P/N: LU072RB68-W27

BENEFITS:
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage
24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M Installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

Available Color Temperature
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE

72W WATERPROOF LED STRIP LIGHT
P/N: LU072RB68-W27

BENEFITS:
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage
24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M Installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

Available Color Temperature
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE

72W WATERPROOF LED STRIP LIGHT
P/N: LU072RB68-W27

BENEFITS:
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage
24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M Installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

Available Color Temperature
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE

72W WATERPROOF LED STRIP LIGHT
P/N: LU072RB68-W27

BENEFITS:
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.

ELECTRICAL FEATURES
- Samsung led chip
- 60 PCS. led /meter
- Dimmability: Yes
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage
24V driver to operate.

MECHANICAL FEATURES
- Stickable with 3M Installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

Available Color Temperature
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE
**72W WATERPROOF LED STRIP LIGHT**  
P/N: LU072RB68-C60

**ELECTRICAL FEATURES**
- Samsung led chip
- 60 PCS. led /meter
- Dimmability available
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- 120° beam angle
- -30°~+55° operating temperature
- Warm White: 1296lm per meter
  Day Light: 1440lm per meter
  Cool White: 1584lm per meter

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.

**MECHANICAL FEATURES**
- Stickable with 3M installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 4.8mm strip thickness
- Weight 450gr

**Available Color Temperature**
- 2700K
- 3000K
- 4000K
- 5000K
- Red
- Green
- Blue

**BENEFITS:**
1. Design for outdoors and indoors applications.
2. Accurate color temperature.
5. Well designed for proper thermal management and heat dissipation.
6. 3 years warranty.
72W L-SHAPE LED STRIP LIGHT
P/N: LU072RS20-C60

**ELECTRICAL FEATURES**
- V DC power supply
- Have an individual constant voltage
- Copper PCB material
- Silicon
- Length
- EEC
- A
- UL
- Energy saving
- IP20
- 120° beam angle
- 14.4W / Meter power consumption
- 24V DC power supply
- CRI: >80
- -30° to +55° operating temperature
- Warm White: 1296lm per meter
- Day Light: 1440lm per meter
- Cool White: 1584lm per meter

**Available Color Temperature**
- 2700
- 3000
- 4000
- 5000
- RED
- GREEN
- BLUE

**MECHANICAL FEATURES**
- Stickable with 3M installation
- Copper PCB material
- Silicon seal-out material
- 5m reel length
- 2mm strip thickness
- Weight 200gr

**BENEFITS:**
1. Designed to be bended to all sides
2. Accurate color temperature
3. Energy efficient
4. Well designed for proper thermal management and heat dissipation
5. Suitable for all indoor applications using our aluminum profiles
6. 3 years warranty

Note: This low voltage product needs to have an individual constant voltage 24V driver to operate.