



IP67 LED Strip Lighting

(S760, UltraWarm)

This type of strip lighting is ideal for use in outdoor and wet environments, as well as for use in areas where there may be dust or other debris present, such as workshops or garages. It can also be used for decorative purposes, such as in pool areas or as accent lighting for landscaping.

IP67 Strip Lighting

SMD5730 (4.8w/m - 24V)

IP67 strip lighting refers to a type of LED strip light that is waterproof and can be used in outdoor or wet environments. The “IP67” rating means that the strip light is dust-tight and can withstand immersion in water up to 1 meter deep for up to 30 minutes without damage.

SMD5730 refers to the type of LED chip used in the strip light. SMD stands for “surface mount device,” and 5730 is the size of the LED chip in millimeters. SMD5730 LEDs are known for their high brightness and energy efficiency, making them a popular choice for LED strip lights.

Overall, IP67 strip lighting with SMD5730 LEDs is a durable and efficient option for outdoor or wet applications, providing bright and long-lasting illumination in harsh environments.



Power Supply	24V
Power Consumption	14.4 W/m
Colour Temperature	5000K or 3000K
IP Rating	IP67
Material	Aluminium
Light Colour	Cold White & White
Warranty	2 years
Working Temperature	-40°C to 70°C
Certification	CE & RoHS

IP67 Strip Lighting

UltraWarm (9.6W/m - 24V)

IP67 strip lighting refers to a type of LED strip light that has been designed to be waterproof and dustproof.

The UltraWarm aspect of the strip lighting refers to the color temperature of the LED lights. Color temperature is measured in Kelvin (K) and UltraWarm typically refers to a color temperature of around 1800K-2000K, which is considered a warm white color. This temperature range gives off a soft, warm glow that is often used in interior design to create a cozy and inviting atmosphere.

IP67 UltraWarm strip lighting can be used in a variety of indoor and outdoor applications, such as lighting up gardens, patios, decks, and other outdoor spaces. The waterproof and dustproof nature of the lights make them ideal for use in areas where they may be exposed to moisture or dirt. Additionally, the warm white color of the lights can create a welcoming ambiance in any space.



Power Supply	24V
Power Consumption	9.6 W/m
Colour Temperature	1800K & 2000K
IP Rating	IP67
Material	Aluminium
Light Colour	UltraWarm White & Warm White
Warranty	2 years
Working Temperature	-40°C to 70°C
Certification	CE & RoHS