



Application

It is widely used in building walls, pools, park landscapes, bridges and tunnels, advertising booths, steps, cinemas, hotels, ceiling lighting decoration, etc.

Feature

- *The outdoor light strip is waterproof and tight, the protection level is above ip65, and the power of a single LED lamp bead is very low, generally between 0.2~0.5W, with high brightness, low power consumption and long life.
- *Safe voltage, the indoor and outdoor application voltage is DC24V, there is no potential safety hazard, more stable quality and convenient maintenance.
- *Environmentally friendly materials, automatic machine integrated secondary packaging, no pollution to the environment, good flexibility, can be bent without breaking, and installation is not limited.
- *Easy to install, wide application range, small structure of indoor and outdoor light strips, can be cut for surface mounting or embedded mounting.

Specification

Input voltage/power	DC24V/10W
Light sources	EPISTAR
Beam angle	120°
Color temperature	RGB
Light effect	≥50lm/W
Color rendering index	Ra≥60
Color tolerance	SDCM≤5
Light source life	50000H
Control method	DMX512 (10 segments)
IP rating	Ik08
IP rating	Ip68
Material	Silica gel
Exterior color	milky white + transparent silicone
Installation method	Buckle/profile/adhesive
Size	1M*12*4.5mm