



LED Point Light

TL-LH4204



Description

It is a new bright decorative LED light. Built-in LED cold light source, it can emit different colors as needed. It can be programmed to control multiple synchronous changes at random, enabling the full-color change effects such as synchronous colorful, jumping, scanning, and running water. It can also form a lattice screen with multi-point light sources and change various pictures, characters, animation effects, etc.

Features

- *Original appearance design, simple overall appearance, angular, exquisite and beautiful, structural waterproof design, waterproof grade IP65;
- *High grayscale, high refresh, flicker-free and color design;
- *Uniform and soft luminescence, no dark areas.
- * Built-in constant current driving circuit, allowing it to maintain efficient illumination. It operates stably over a wide voltage range, improving surge protection capability and avoiding flickering of the lights caused by changes in the external power supply voltage. During the process of connecting the lights in series, it ensures consistent brightness between the first and last light fixtures.

Specifications

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|-----------------------|---|
| Input voltage/power | DC12V/0.7W |
| Light source | EPistar/3PCS |
| Beam angle | 120° |
| Color temperature | 3000K (1900K, 2100K, 4000K, 5700K optional) |
| Light effect | ≥40lm/W |
| Color rendering index | Ra≥60 |
| Color tolerance | SDCM≤5 |
| Light source life | 50000H |
| Control mode | ON/OFF |
| IK level | IK08 |
| IP level | IP65 |
| Shell material | Aluminum + white PC cover |
| Appearance color | sand gray |
| Installation method | Buckle/cable/profile |
| Product size | D30mm |
| Net weight | 0.24kg |
| Remark | 1M/8PCS |