

LEDLITE™
Energy Saving LED

LTP5WIFI

Smart Wi-Fi LED Strip

5m kit (RGB + CCT)

NEW WiFi Smart LED Strip Lights, compatible with Alexa and Google Home, RGB+White colour changing mood light, controlled by smart devices.

Group, Timer, Music Rhythm and Schedule functions available. Strip colours can be dimmed or brighten to create a range of moods. Applications: anywhere in your home, such as bedroom, living room, kitchen, hall, porch, pantry, wall light, stairs.



Control from anywhere
with the free "SMART LIFE" Connect app



Works with Amazon Alexa
and Google Assistant



- CCT**
2700K-6500K
- RGB**
Colour Changing
- Light On/Off
- Timer Control
- MUSIC LIGHT
Music Rhythm
- No Hub Required
- App Dimmable
- Voice Control
- 450lm
Lumen Output



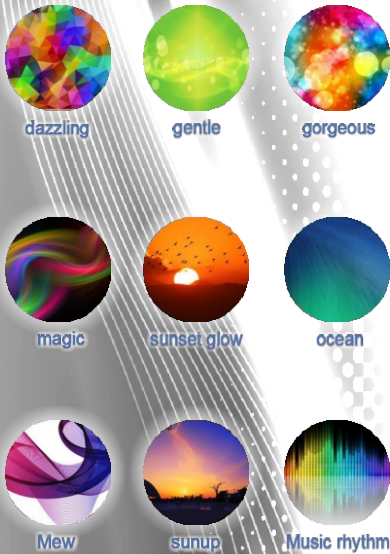
Specifications:

- Input: 220-240 V/AC, 50/60 Hz
- Output Voltage: DC 12V
- Power: 4.8W/m - 24W/5m strip
- Adapter: DC 12V, 2A, 24W
- Length: 5m
- Strip Width: 12mm
- IP Rating: IP65
- Silicone Gel coating
- Self-adhesive Tape for Easy Installation
- Cut to size in 10cm intervals
- 30 x 3 LEDs/m (RGB+W+WW)
- Luminous Flux: 400-450lm/m
- RGB & CCT (2700-6500K) full control
- Dimmable through the APP
- Control Type: Remote and APP
- App Control: 2.4Ghz WiFi using Smart Life APP
- Compatible with Amazon Alexa & Google Home
- Working Temperature: -25°C~40°C



Multiple Modes and Music Rhythm

- Chose from preset lighting modes for a relaxed and cheerful atmosphere.
- Music Rhythm function - The phone's microphone will capture the surrounding music or sounds (including phone's speakers) and the lights will automatically change with the rhythm.
- Support for DIY customisation.



Voice Control



"I'm back"

Home mode: Turn on all the lights after the door lock



"Good night"

Goodnight mode: Turn off all the lights



Sharing the joy of technology



Intelligent Grouping

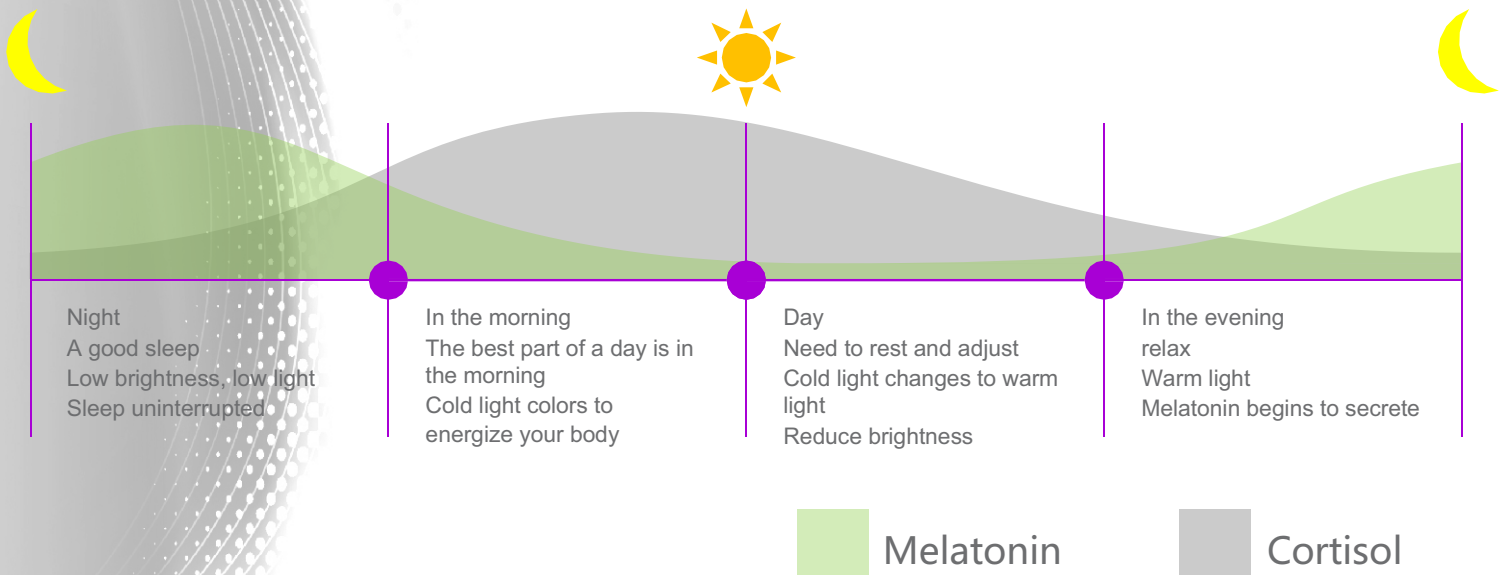


Device Sharing

The Light Protects You Every Minute



- Control the light colour temperature through APP Automation.
- Change the light colour temperature and brightness for day or night.
- Strong light illumination helps improve work efficiency.
- The true colour of light affects the body's feelings of warmth and cold.



Night
A good sleep
Low brightness, low light
Sleep uninterrupted

In the morning
The best part of a day is in the morning
Cold light colors to energize your body

Day
Need to rest and adjust
Cold light changes to warm light
Reduce brightness

In the evening
relax
Warm light
Melatonin begins to secrete