

# T35WM

# Smart Home Wi-Fi Relay

#### Smarten up lights with one remote control

Bid farewell to the old days of controlling the lights manually! Simply integrate the T35 WM into your existing setup and manage your light with just a tap on the smartphone. Customize schedules from anywhere, and control the light freely by uttering some simple words. T35WM's advanced safety features grant peace of mind, keeping your home safe from electrical hazards.



Wireless Control



Easy Control via EZVIZ App



Multiple Safety Designs



Time Schedule



Power Monitor

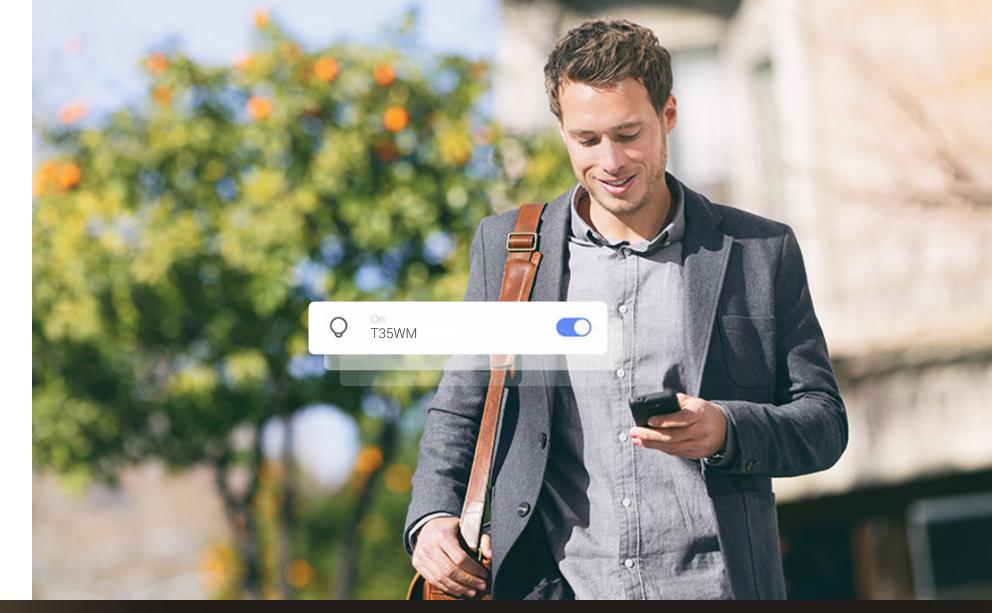


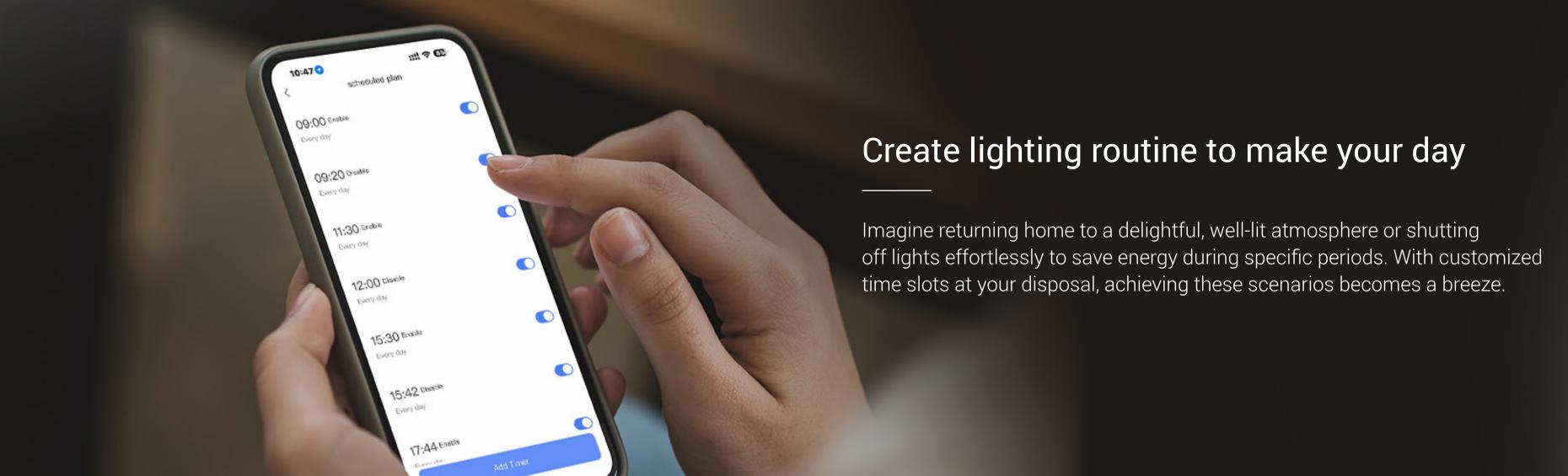
Smart Integration with Google Assistant & Amazon Alexa<sup>1</sup>



### Wireless lighting control, wherever you are

No longer stress about leaving lights on if you have to rush out the T35WM will take care of it. Just a few taps on your smartphone, you can alter the lighting status as you'd like.

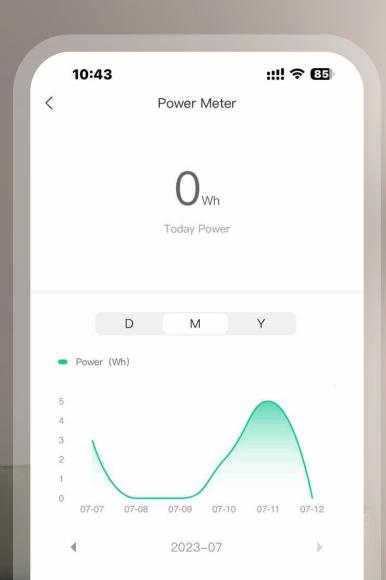




# Seamless control powered by your voice With the T35WM, your light is always ready to illuminate your sweet home at a simple "Hey Google" or "Alexa".

# Green living starts with power monitoring

Acknowledge the details of your energy consumption with the T35WM. Visualizing comprehensive electrical statistics, the Wi-Fi relay empowers you to take proactive steps towards a more sustainable lifestyle.





## Electricity safety is our top concern

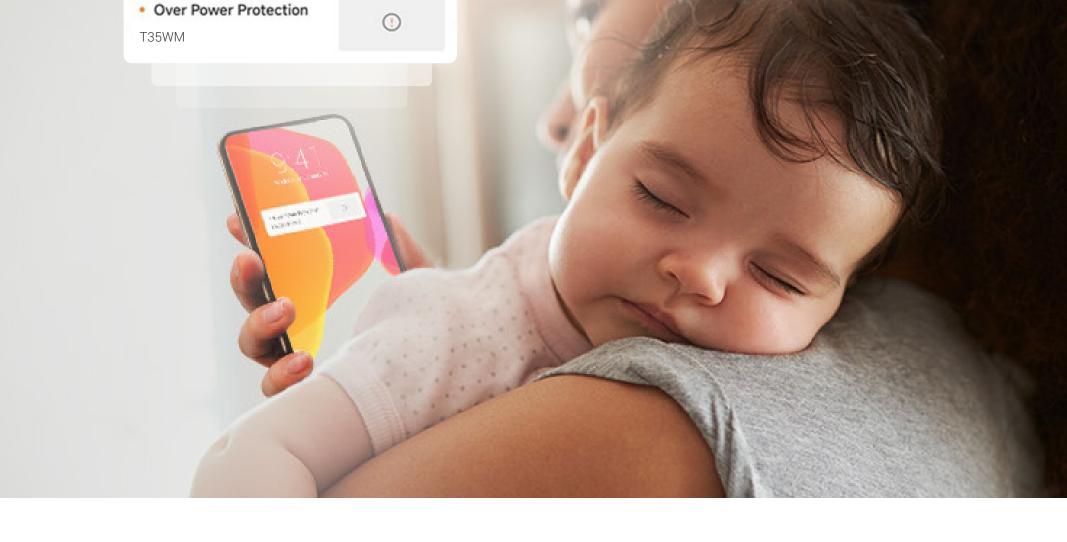
The T35WM makes you quickly aware of any electric hazards, even faster than you actually staying at home. It also supercharges a responsive system to switch off lights during surges, fostering a secure living space for every family.



Overload Protection



Real-time Mobile Alerts



1 Google Assistant is not available in certain languages and countries.

# Specifications cs-T35

#### Physical

Sensor type Wi-Fi Relay

Radio frequency 2.4GHz

Size 38.4\*43.8\*18.5mm

Net weight 26.5g

With package 89.4g

Mounting Wall console

Conductor cross section 22 to 14 AWG

Shell material Plastic
Color Black

#### **Electrical**

Power supply 100-240VAC, 50-60Hz

Power consumption ≤1.5W

Channels 1 Channel

#### Connectivity

Sensor type Wi-Fi sensor

Radio frequency 2.4 GHz

Wi-Fi Standard IEEE802.11b, 802.11g, 802.11n

Wi-Fi distance ≤ 200m in open environment

#### **Environmental**

Operating Conditions -10°C to 45°C (14°F to 113 °F),

Humidity 95% or less (non-condensing)

Storage temperature -10°C to 45°C (14°F to 113°F)

Max. altitude 2000m / 6562ft

#### **Special Function**

Device temperature protection Yes

Overload protection Yes

Power measurement Yes

## In the box

- T35WM ×1
- Pin × 1
- Regulatory information ×1
- Quick start guide ×1

# Certifications

CE / UKCA / REACH / WEEE / RoHS