

T35W

Smart Home Wi-Fi Relay

Illuminate your home with smart control

No more inconvenience or worries about lights left on. The T35W redefines the way you interact with your lights. Now, control and schedule your lights with a simple tap on your smartphone from anywhere you please. Hands-free control at home is also available, as your voice effortlessly enables the lights. This Wi-Fi relay stands vigilant with its safety designs, protecting your home from potential electrical hazards.



Wireless Control



Easy Control via EZVIZ App



Multiple Safety Designs



Time Schedule



Smart Integration with Google Assistant & Amazon Alexa¹

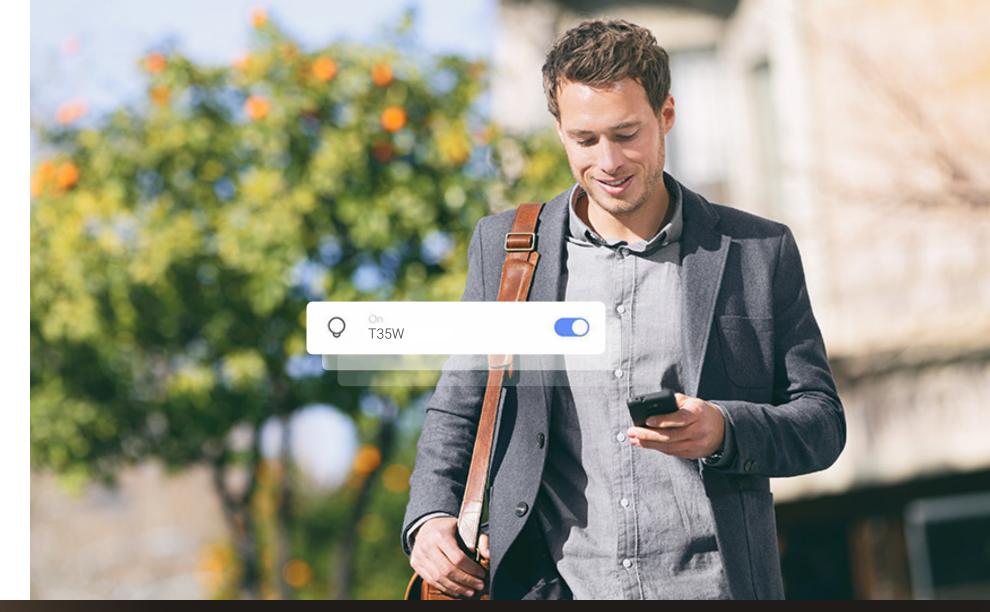


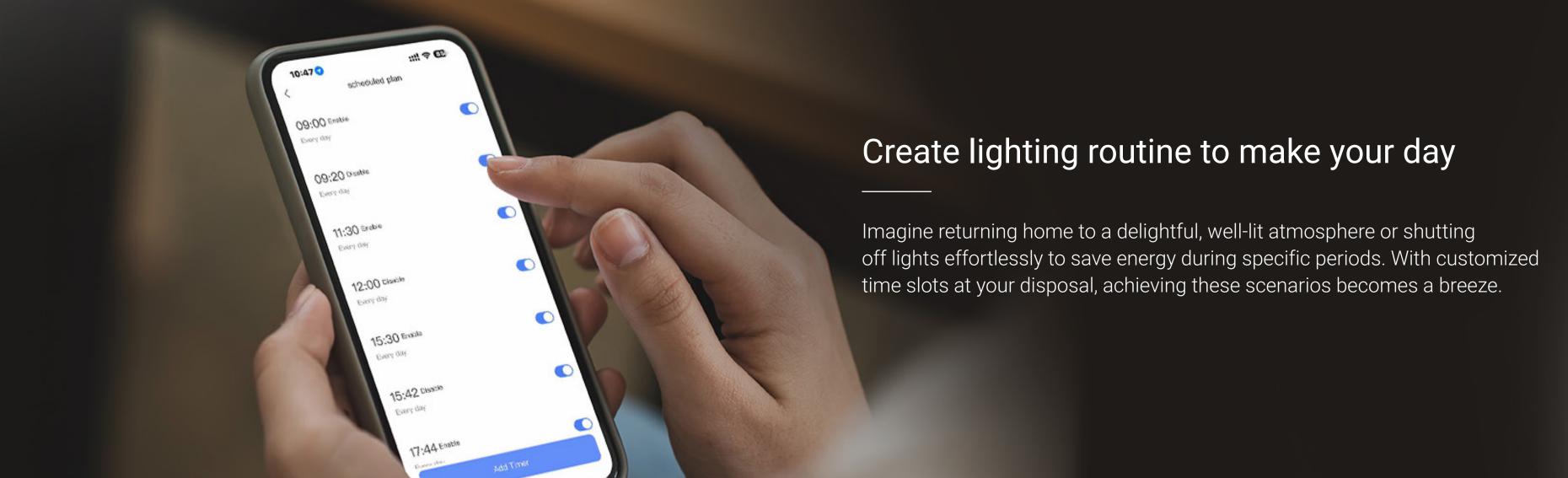
Supports Matter Connectivity²

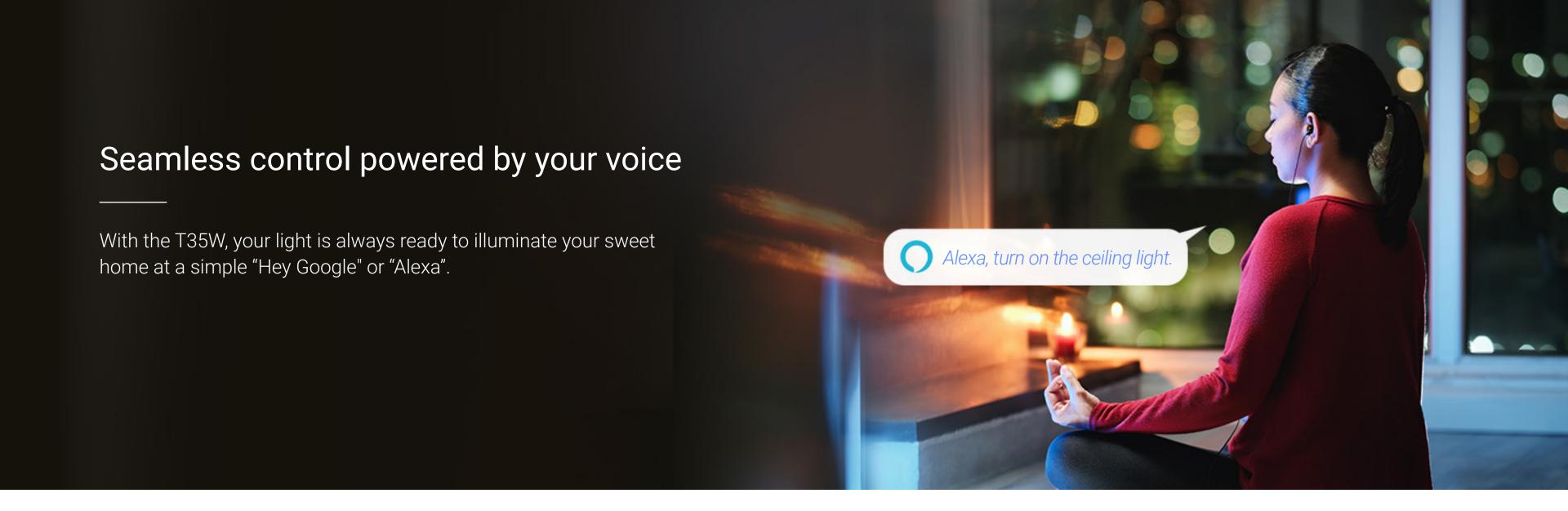


Wireless lighting control, wherever you are

No longer stress about leaving lights on if you have to rush out the T35W will take care of it. Just a few taps on your smartphone, you can alter the lighting status as you'd like.







- 1. Google Assistant is not available in certain languages and countries.
- 2. Please note that only the latest version of the T35W model supports the Matter protocol. Please check compatibility before making a purchase.

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 White

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

Smart Features

Third-Party Compatibility Google Assistant; Amazon Alexa; Matter

In the box

- T35W ×1
- Pin × 1
- Regulatory information ×1
- Quick start guide ×1

Certifications

CE / UKCA / REACH / WEEE / RoHS