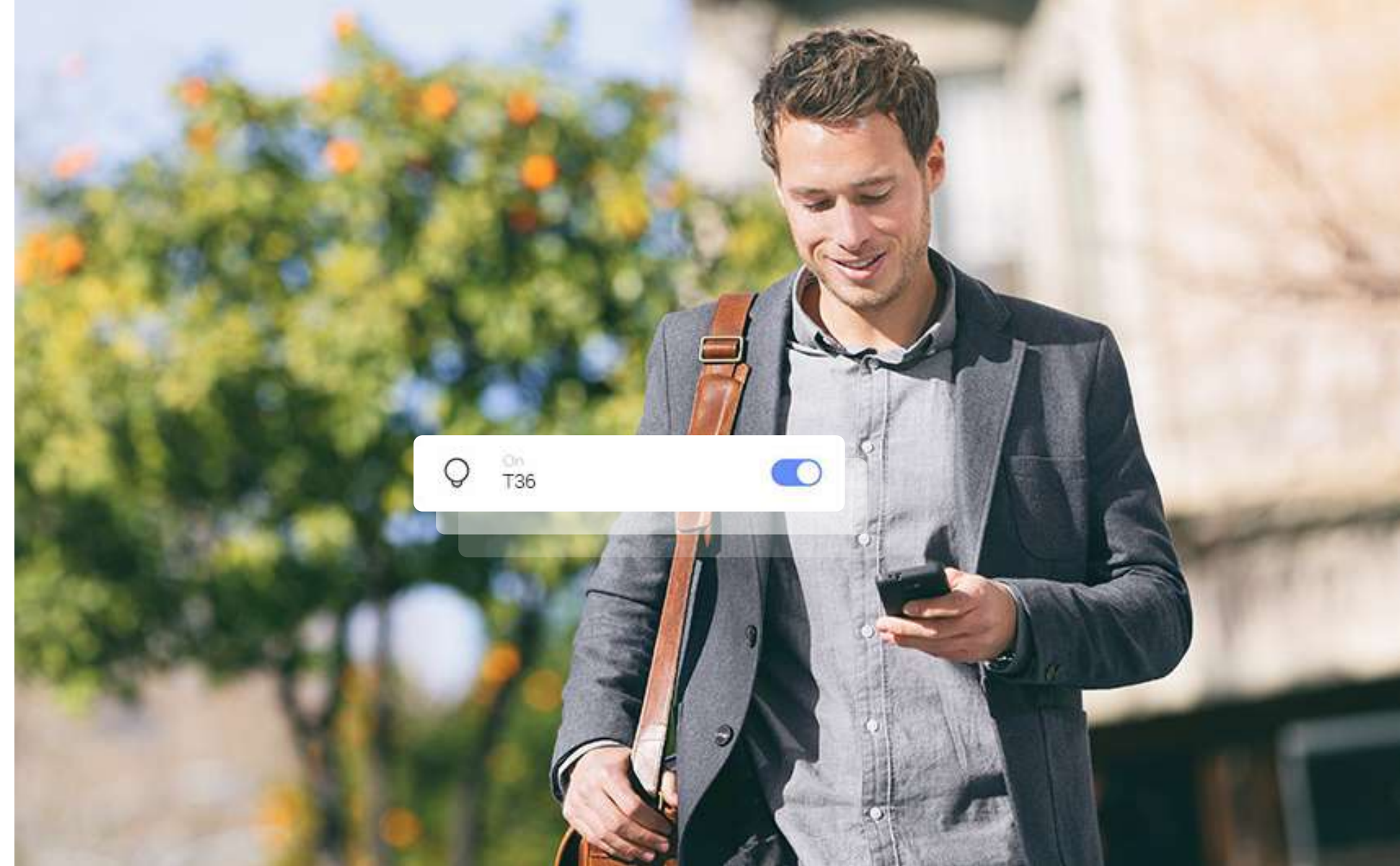


Easy lighting control, even from afar

With the Wi-Fi relay, your phone is now your lighting control center. Whether you left for work in a hurry and didn't turn off all the lights, or need to turn off your child's lamp without waking them, the T36 provides the convenience you need. It allows you to view the status and control your lights, requiring just few taps on your smartphone to make adjustments.




Time scheduling is a breeze

The T36 simplifies your daily routines, too. If you want a cozy, well-lit home when you get back from work, or choose to conserve energy during specific hours, just set up time slots tailored to your own needs.

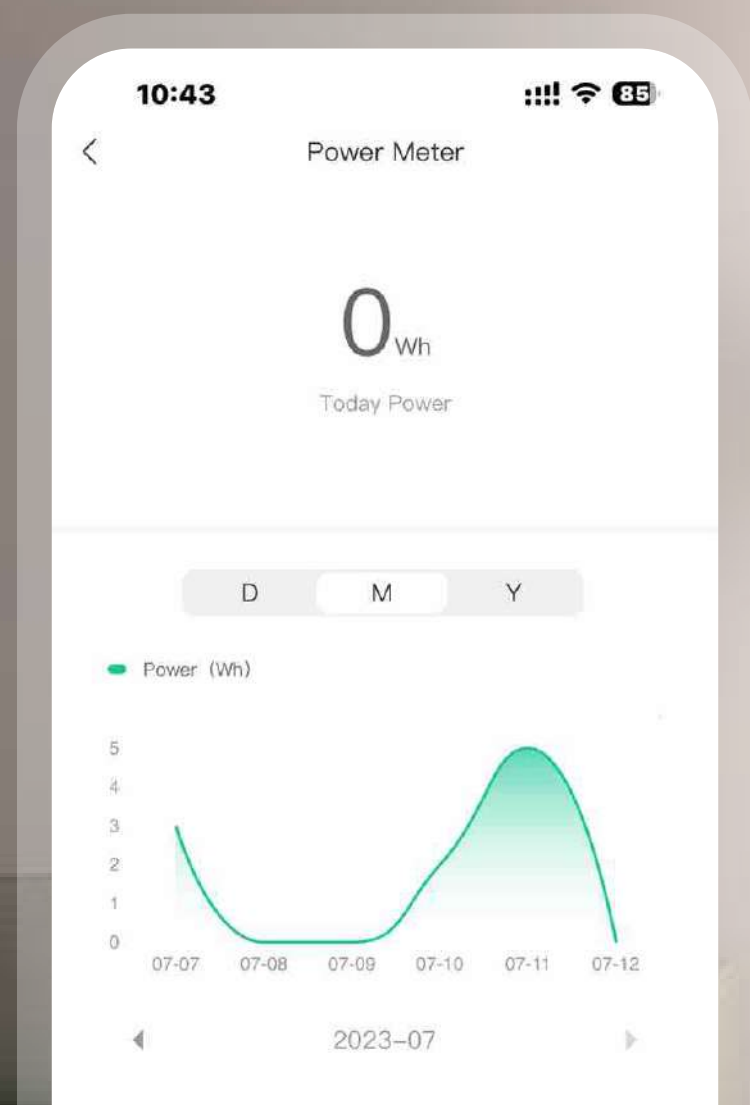
Go hands-free with voice controls

Your lights can even “listen” to your commands when your hands are busy. By connecting the Wi-Fi relay to your existing voice assistant, you can enable the lights by saying “Hey Google” or “Alexa.”

 *Alexa, turn on the ceiling light.*

Monitor power usage for a greener lifestyle

It’s important to know how much power your lights regularly consume, and now it’s easy to manage monthly utility bills and reduce your carbon footprint, too. The T36 tracks and visualizes electrical statistics for you to review on your phone.



One relay, dual circuits


If you need to upgrade your lighting system without complex controls, the T36 is a wise, cost-effective choice. It's capable of managing two electrical circuits at the same time, while giving you separate control options.

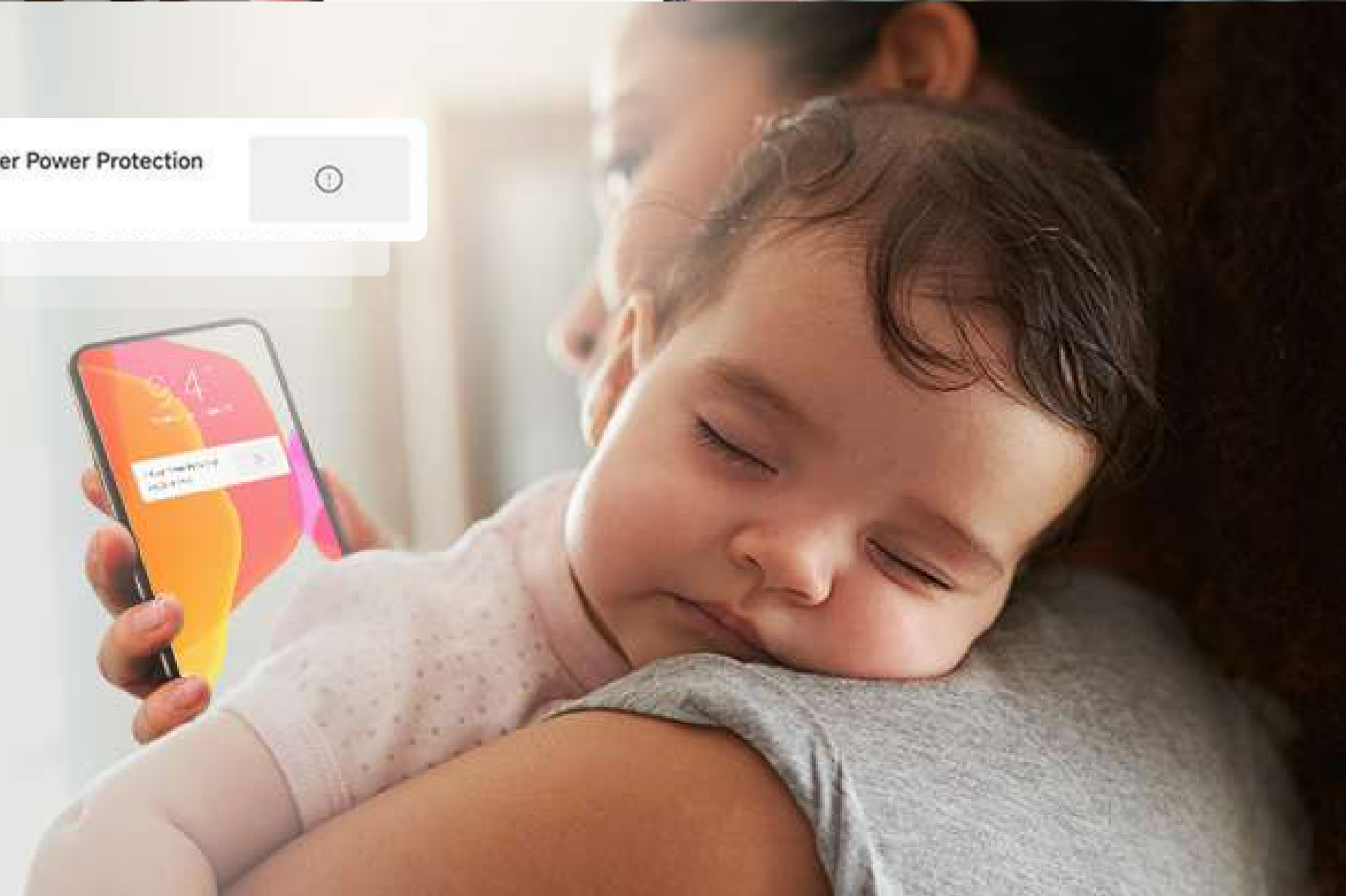


A safer home is our priority

The T36 can automatically turn off lights and outlets to protect your home from damage in a power surge. It will send you prompt alerts whenever such a hazards occur.

 Overload Protection

 Real-time Mobile Alerts



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

Specifications CS-T36

Physical

Sensor type	Wi-Fi Relay
Radio frequency	2.4GHz
Size	38.4*43.8*18.5mm
Net weight	31.2g
With package	94.1g
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	2 Channels

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
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

- T36 ×1
- Pin × 1
- Regulatory information ×1
- Quick start guide ×1

Certifications

CE / UKCA / REACH / WEEE / RoHS

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