eve energy

**SRP
AUD 69.00**

Eve Energy - Smart Plug

matter

4 260195 392410

Box:

Dimensions (width x height x depth)	12.5 x 12.5 x 7 cm
Weight	252 g
Shrinkwrapped	no
SKU	10ECF6051
EAN	4260195392410
In the Box	Eve Energy, Quick Start Guide

Works with **Apple Home**

Works with **SmartThings**

works with **Google Home**

Advertising Text

Switch your lights and appliances on and off using your voice or an app, and control them from afar. Eve Energy features future-proof technology with Matter, cutting-edge Thread networking, and no tracking whatsoever – for a universal and rock-solid smart home that honors your privacy.

USPs:
TÜV-certified I Matter-enabled I Voice control I Easy installation & set up I Highest data privacy

100% Privacy   No Eve Cloud   No Registration   No Tracking

Recommendation for Placement

- Accessories for: Apple Home / Samsung SmartThings / Amazon Alexa / Google Home
- Smart Home Products
- App-Enabled Technology
- Connected Home & Smart Living
- Energy Saving & Comfort at home

Selling Points

Eve Energy – Smart plug (Matter)
- Switch your lights and appliances on and off using your voice or an app.
- Control your appliances on the go or based on presence.
- Matter-enabled to let you seamlessly control your home across smartphones and voice assistants of all major platforms.
- Cutting-edge Thread network technology for a robust smart home; enhances the stability and reach of your Thread network.
- Local communication without cloud dependency.
- With the free Eve app for iPhone and iPad, effortlessly set up schedules to automatically control devices, track power consumption and benefit from more insights and settings.

Target Group

- Smart Home Buyers
- Home automation & control
- SME: Office automation & control
- Technology Enthusiasts
- Apple Home / Samsung SmartThings / Amazon Alexa / Google Home Users

Technical Specifications

- Requirements:
  iOS/iPadOS 16.4 (or later) / Android™ 8.1 (or later);
  Matter controller / Thread Border Router (see side of packaging or evehome.com/hub)
- Power:
  Input / Output: AC 100-240 V, 50/60 Hz,
  Rated Current: max.10 A / 2300 W
- Wireless Connection: Thread
- Compatibility:
  Type I sockets (AS 3112)
- Dimensions:
  77 x 77 x 60 mm

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