

Item no.: 387992

EV-20EBO8301 - EVE Energy

from 44,65 EUR

Item no.: 387992 shipping weight: 0.20 kg Manufacturer: Z-Wave.me



Product Description

Eve Energy (Matter over Thread)-Article no.: EV-20EBO8301-EAN: 4260195392328-Manufacturer: Eve-Manufacturer no.: 20EBO8301-Wireless technology: Matter over ThreadProduct information "Eve Energy (Matter over Thread)"Switch your lights and devices on and off by voice or app, and control them on the go. Eve Energy combines the future-proof Matter standard with state-of-the-art Thread network technology with zero tracking. For a versatile and robust smart home that protects your privacy at all times. Equipped with Matter and manufactured in TÜV-certified quality, Eve Energy offers outstanding user-friendliness and maximum security. Let the whole family control your home, whether via iPhone or Android device - or using Alexa, Siri or Google Assistant. Eve Energy is easy to set up in just a few steps via the app or voice assistant of your favourite platform. The only other thing you need is a suitable control centre for the platform(s) of your choice. The greatest asset of all Eve devices is the protection of your privacy: Eve will never access, store or process your personal data. Eve has no cloud or bridge. So you can fully rely on the privacy policy of your chosen platform. Features:-Switch your lights and devices on and off by voice or app.-Control your devices on the go or by presence.-Eve Energy supports Matter - so you can seamlessly control your home via smartphones and voice assistants on all leading platforms.-Ready to use immediately thanks to quick and easy setup / TÜV-certified / requires control centre (see evehome.com/hub)-Modern Thread technology for a robust smart home; increases the stability and range of your Thread network-Strictest data protection: no Eve cloud, no registration and no tracking. Local processes and communication without cloud dependency.-With the free Eve app for iPhone and iPad, Apple Home users can easily set up schedules for automatic control of devices, monitor power consumption and benefit from other features and settings.Further details-Part dimensions (WxHxL) 55 x 55 x 80 m

Specifications

Scan this QR code to view the product

All details, up-to-date prices and availability

