

**eve** energy outdoor ⚡

**Primeiros Passos**

**Get Started**

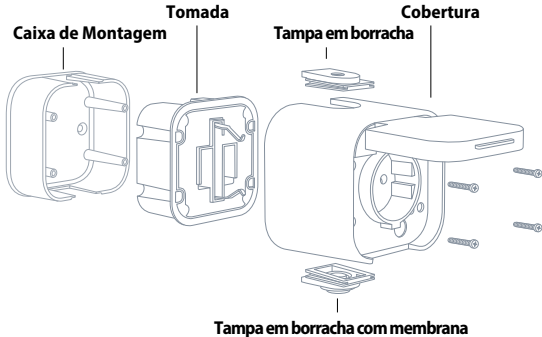


O Eve Energy Outdoor só pode ser conectado, instalado e comissionado por um electricista autorizado. Antes da instalação, certifique-se de que o sistema está desconectado da alimentação elétrica!

Carga contínua máxima: 10 A / 2300 W.

Não conecte aparelhos a esta tomada controlada remotamente se o manual de instruções dos aparelhos proibir o controlo remoto (por exemplo, aparelhos de acordo com a norma EN 60335-2-9, como grelhadores, torradeiras e aparelhos de cozinha portáteis semelhantes, ou aparelhos de cozinha portáteis, ou aparelhos com elementos de aquecimento como fornos ou aquecedores, etc.). Não conecte quaisquer aparelhos a esta tomada controlada remotamente que irradiem calor e possam causar ignição ou combustão dos materiais circundantes (por exemplo, aquecedores de radiação, aquecedores portáteis, holofotes portáteis, candeeiros de secretária, etc.). Considere que os aparelhos conectados podem ser movidos por animais de estimação, pessoal de limpeza ou outras pessoas que não estejam cientes das funções de controlo remoto.

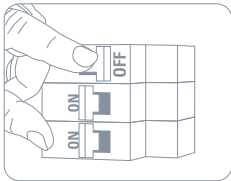
# Conheça o Eve Energy Outdoor



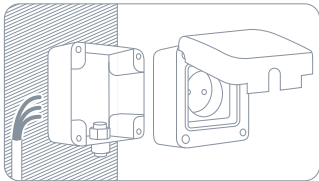
# Primeiros passos

## 1 Preparação

Desligue o disjuntor da sua tomada exterior no quadro eléctrico.



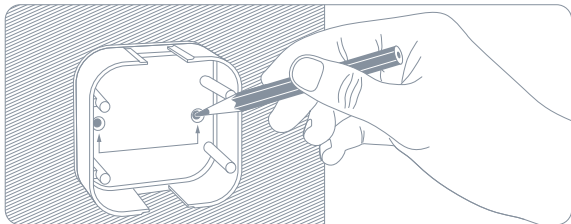
Remova a tomada exterior antiga, caso exista.



# Primeiros passos

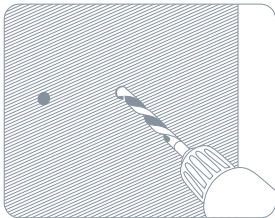
## ② Instale a Caixa de Montagem

O Eve Energy Outdoor pode ser ligado pela parte superior ou inferior. Coloque a caixa de montagem e marque os orifícios dos parafusos.

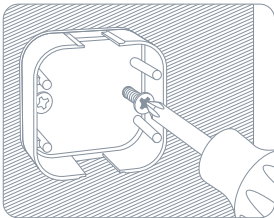


## Primeiros passos

Remova a caixa de montagem e faça a perfuração



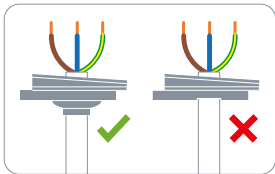
Instale a caixa de montagem utilizando material de fixação adequado



# Primeiros passos

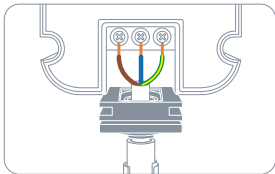
## 3 Prepare a cablagem

Passe os cabos descarnados pela tampa de borracha com membrana.



## 4 Ligue ao circuito

Ligue os cabos aos terminais correspondentes.

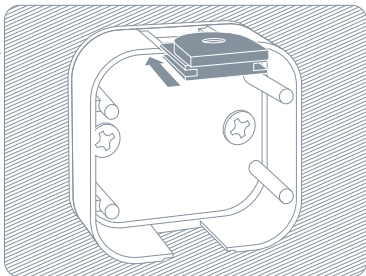


Utilize condutas compatíveis com a norma IEC 61386 com um diâmetro exterior de  $13,1 \pm 0,2$  mm.

# Primeiros passos

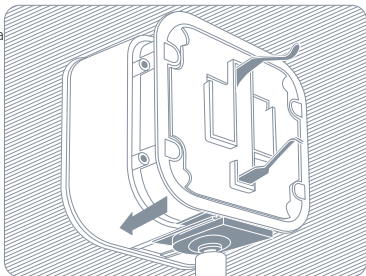
## 5 Encaixar a tomada

Alinhe a tomada, dependendo se está ligada pela parte superior ou inferior. Deslize a tampa de borracha sobressalente pela ranhura da caixa de montagem.



## Primeiros passos

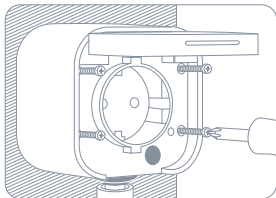
Agora deslize e encaixe a tomada com os cabos e tampa de borracha com membrana na caixa de montagem. Certifique-se que a tampa de borracha que segura os cabos está nivelada com a caixa de montagem.



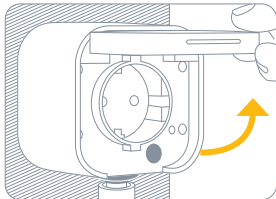
# Primeiros passos

## 6 Instalar a tampa

Deslize a tampa sobre a caixa de montagem e tomada e fixe-a utilizando os quatro parafusos fornecidos.



Certifique-se que a tampa abre para cima.



## Primeiros passos

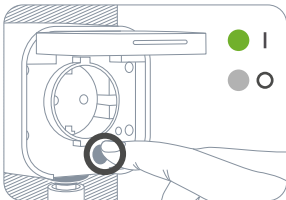
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Adicione o Eve Energy Outdoor à plataforma da sua escolha e certifique-se de que tem um Router Border compatível com Thread em sua casa.



Saiba mais em [evehome.com/hub](https://evehome.com/hub)

Alternativamente, pode utilizar o botão para ligar e desligar o Eve Energy Outdoor.



## **Monitorize o consumo de energia**



Download on the  
**App Store**

Aceda ao Eve Energy Outdoor utilizando a aplicação Eve ou as aplicações ou assistentes de voz das suas plataformas preferidas.

Os conjuntos de características podem variar dependendo da sua plataforma.

Mais informações em **[evehome.com/eve-energy-outdoor](https://evehome.com/eve-energy-outdoor)**

Enjoy. Usufua



**100% Privacidade**  
[evehome.com/privacy](https://evehome.com/privacy)



**Sem Eve Cloud**



**Sem Registro**



**Sem Rastreamento**

A Eve foi concebida para proteger a sua privacidade. A Eve não recolhe os seus dados pessoais obrigando-o a criar uma conta ou a registar os seus dispositivos. Nenhuma nuvem Eve ou qualquer tecnologia proprietária poderá violar os seus dados mais pessoais. Saiba mais em **[evehome.com/privacy](https://evehome.com/privacy)**.

# Especificações

Entrada / Saída: AC 220-250 V, 50 Hz

Tipo de carga: Resistência e carga de lâmpada incandescente

Corrente máxima (pico): 16 A / 3680 W

Carga contínua máxima: 10 A / 2300 W

Carga de lâmpada incandescente de tungstênio:

Máx. 1 A / 240 W

Consumo de energia em standby: 0,15 W

Faixa de frequências (BLE): 2402 - 2480 MHz

Faixa de frequências (Thread): 2405 - 2480 MHz

Potência máxima EIRP: 10 dBm

Temperatura ambiente: -25°C - 40°C

Proteção contra poeira e água: IP44

Grau de poluição: 2

Tensão nominal de resistência a impulsos: 2,5 kV

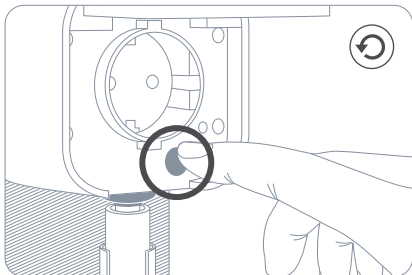
Desconexão de circuito: micro desconexão ( $\mu$ )

Índice de Rastreamento à Prova (PTI): 175

Nível do teste de fio incandescente: 850 graus

Número de ciclos de operação: 10.000 ciclos

# Reinicializar



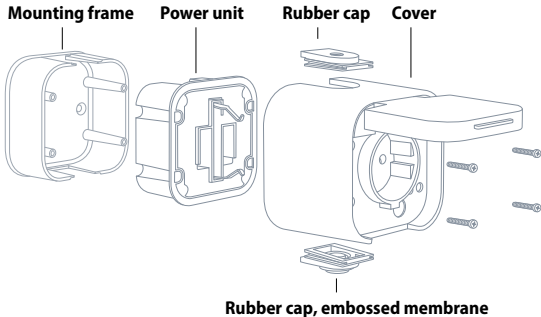
# Safety Instructions



**Eve Energy Outdoor may only be connected, installed and commissioned by an authorized electrician. Before installation, ensure the system is disconnected from the power supply!**

**Max. continuous load: 10 A / 2300 W. Do not connect appliances to this remote controlled socket-outlet if the instruction manual of the appliances prohibits being remote controlled (for example appliances according to EN 60335-2-9 like grills, toasters and similar portable cooking appliances, or portable kitchen appliances, or appliances with heating elements like ovens or heaters, etc.). Do not connect any appliances to this remote controlled socket-outlet which are radiating heat and may cause ignition or burning of surrounding materials (for example radiation heaters, portable heaters, portable floodlights, desk lamps, etc.). Take into consideration that connected appliances might be moved by pets, cleaning staff or other persons who are not aware of the remote control functions.**

# Meet Eve Energy Outdoor

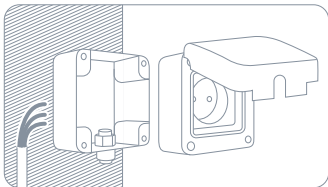
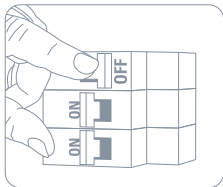


# Get started

## 1 Preparation

Switch off the circuit breaker for your outdoor outlet in your fuse box.

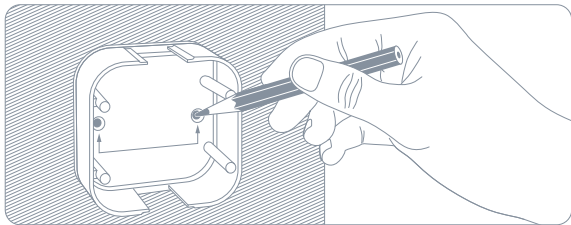
Remove your current outdoor outlet, if available.



## Get started

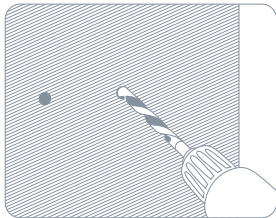
### ② Install the mounting frame

Eve Energy Outdoor can be wired via the top or bottom. Position the mounting frame and trace the screw holes.

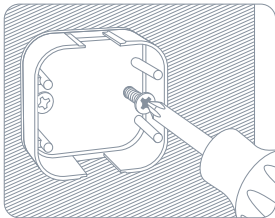


## Get started

Remove the mounting frame and drill into your tracings.



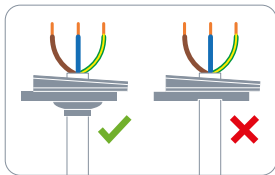
Mount the mounting plate using suitable fastening material.



# Get started

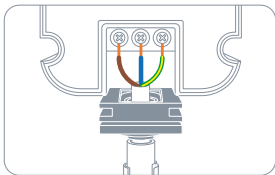
## 3 Prepare the wiring

Run the stripped wires through the rubber cap with the embossed membrane.



## 4 Wire the power unit

Attach the wires to the corresponding terminals.

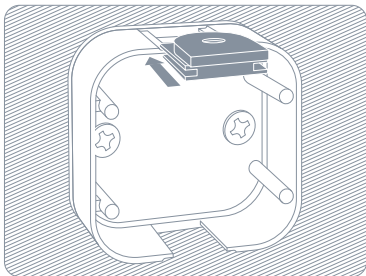


**Use IEC 61386 compliant conduits with an outer diameter of  $13.1 \pm 0.2$  mm.**

## Get started

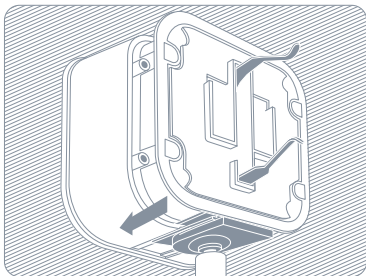
### ⑤ Attach the power unit

Align the power unit, depending on whether it is wired via the top or bottom. Slide the spare rubber cap over the spare opening of the mounting frame.



## Get started

Now slide the power unit with the wires and rubber cap with embossed membrane into the mounting frame. Make sure that the rubber cap holding the cables is flush with the mounting frame.

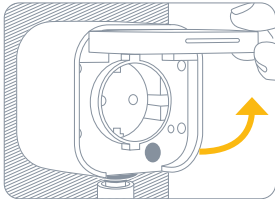
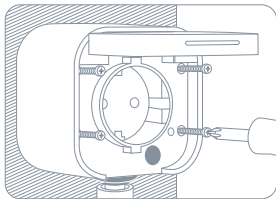


# Get started

## 6 Attach the cover

Slide the cover over the mounting frame and power unit and attach it, using the four screws supplied.

Make sure that the flap opens upwards.



## Get started

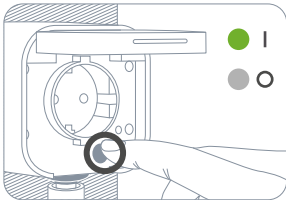
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Add Eve Energy Outdoor to the platform of your choice and make sure to have a compatible Thread Border Router.



Learn more at [evehome.com/hub](https://evehome.com/hub)

You can also use the button to switch Eve Energy Outdoor on and off.



## **Monitor energy consumption**



Download on the  
**App Store**

Access Eve Energy Outdoor using the Eve app, or the apps or voice assistants of your preferred platforms.

Feature sets may vary, depending on your platform.

More information at **[evehome.com/eve-energy-outdoor](https://evehome.com/eve-energy-outdoor)**

# Enjoy



100 %  
Privacy



No Eve Cloud



No Registration



No Tracking

Eve is designed to safeguard your privacy. Eve does not harvest your personal data by forcing you to set up an account or registering your devices. No Eve cloud or any proprietary technology can ever breach your most personal data.

Learn more at **[evehome.com/privacy](https://evehome.com/privacy)**.

# Specifications

**Input / Output: AC 220-250 V, 50 Hz**

**Type of load: Resistance & incandescent lamp load**

**Max. current (peak): 16 A / 3680 W**

**Max. continuous load: 10 A / 2300 W**

**Incandescent Tungsten Lamp Load:**

**Max. 1 A / 240 W**

**Standby power consumption: 0.15W**

**Frequency range (BLE): 2402 - 2480 MHz**

**Frequency range (Thread): 2405 - 2480 MHz**

**Max EIRP: 10 dBm**

**Ambient temperature: -25°C - 40°C**

**Dust and water protection: IP44**

**Pollution degree: 2**

**Rated impulse withstand voltage: 2.5 kV**

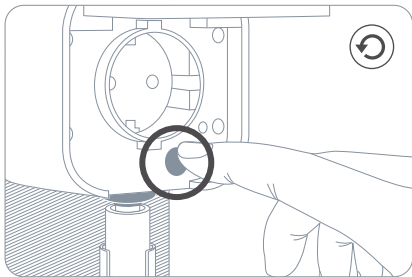
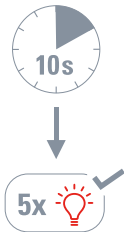
**Circuit disconnection: micro disconnection ( $\mu$ )**

**Proof Tracking Index (PTI): 175**

**Level of glow wire test: 850 degree**

**Number of operating cycles: 10.000 cycles**

# Reset



# Satisfeito? • Happily connected?

**Excelente. Por favor tire um momento para:**  
**Excellent. Please take a moment to:**



Escrever uma avaliação  
Write a review



Dizer aos seus amigos  
Tell your friends



# Satisfeito? · Happily connected?

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**Eve Newsletter**  
**[evehome.com/newsletter](https://evehome.com/newsletter)**

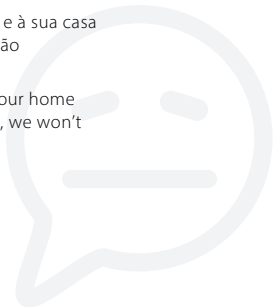


**Eve Blog**  
**[blog.evehome.com](https://blog.evehome.com)**

## Alguma questão? . Something amiss?

Estamos empenhados em mantê-lo a si e à sua casa conectado. Se tiver outra experiência, não descanse até ficar satisfeito.

We're committed to keeping you and your home connected. If you experience otherwise, we won't rest until you're satisfied.



## Alguma questão? . Something amiss?

Reach out now: Visit our knowledge base or contact our support team

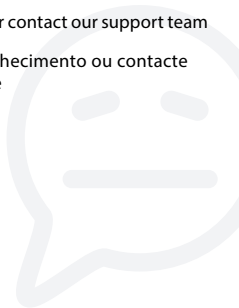
Contacte-nos: Visite a nossa base de conhecimento ou contacte a nossa equipa de suporte



[help.evehome.com](https://help.evehome.com)



[evehome.com/contact](https://evehome.com/contact)



# Informação Legal • Legal Information



FR

**Cet appareil  
se recycle**

**À DÉPOSER  
EN MAGASIN**



OU

**À DÉPOSER  
EN DÉCHÈTERIE**



Points de collecte sur [www.quefairedemesdechets.fr](http://www.quefairedemesdechets.fr)  
Privilégiez la réparation ou le don de votre appareil !



Por favor, mantenha o seu código de configuração do Matter num local seguro.  
Vai precisar dele para adicionar o Eve em segurança à sua casa  
e ninguém, além de si, deverá ter uma cópia.

Please keep your Matter setup code in a safe place. You need it to securely add Eve  
to your home, and nobody but you has a copy.

Hereby, Eve Systems declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EC. The declaration of conformity is available at [www.evehome.com/doc](http://www.evehome.com/doc)  
Eve Systems GmbH, Rotkreuzplatz 1, 80634 München, Germany  
Product: 10ECM8351 • Model: 20ECM8301 • Part: 51ECM8351

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