



ND
NATURE DECO
BLINDS MADE OF NATURE
SINCE 1977



MOTIONBLINDS

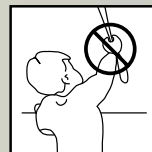
Explore motorized venetian blinds, roller blinds, roll-ups and roman shades crafted from natural materials

This Motion brochure provides practical answers to typical application scenarios in building automation.

- 1 You do not have a smart home system and you don't wish to purchase one.
- 2 You have a smart home system with a border router that supports Matter and Thread.
- 3 You have a bus system / building automation system.

THE SMARTEST SOLUTION FOR SHADING

With **Motionblinds**, setting up and automating your blinds has never been easier. Within a minute, you can connect via Bluetooth and control your blinds using the Motionblinds app. If additional connectivity is needed, a Matter Border Router enables integration with smart home platforms such as Google Home, Amazon Alexa, and Samsung SmartThings.

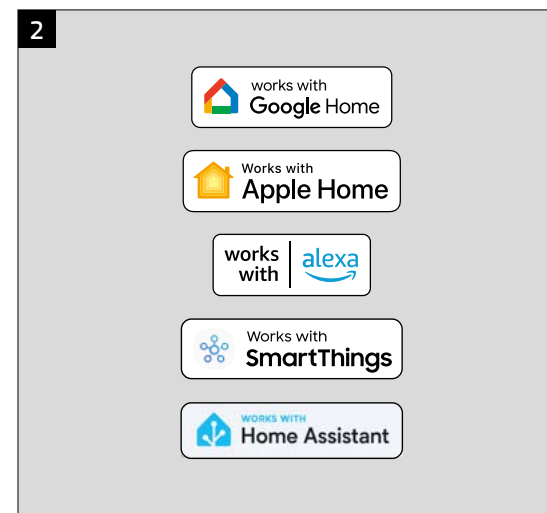


Childproof
without loops



You do not have a smart home system

You need our [Motionblinds Bluetooth App](#). Download the Motionblinds app on your smartphone or tablet. (For motors CM-06, CM-09-QC, CM-10-QC)



You have a smart home system with a border router that supports Matter and Thread

You use your smart home platform's application to add your window decoration. You do not need an additional Wi-Fi Bridge, which connects the window decoration to your Matter border router devices. Go to [Evehome.com](#) and check which Matter border router will work for your system. (For motors CM-06-E-R/V)



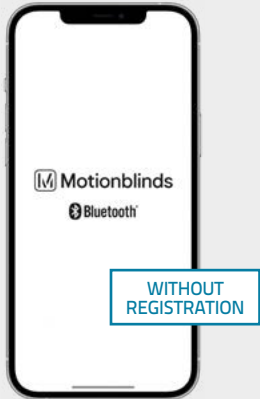
You have a bus system / building automation system

MotionBlinds motors are compatible with KNX, a widely used technology for intelligent control in commercial and residential buildings. The open KNX protocol enables seamless communication and integration between smart devices within a unified system (bus system).

1 You do not have a smart home system


1. Download the Bluetooth app

Download the Motionblinds Bluetooth app. With this app, your product works in just a few easy steps. You can find the app in the App Store (Apple) or Play Store (Android).



2. Select your product


Open the Motionblinds Bluetooth app and press the icon of the product you want to set up.




3. Scan the QR code

① Scan the QR code on the antenna cable in the headrail (CM-09-QC, CM-10-QC) or on the tassel (CM-06) and program the product.


② You can search the product with this Bluetooth function e.g. if the product is already mounted.





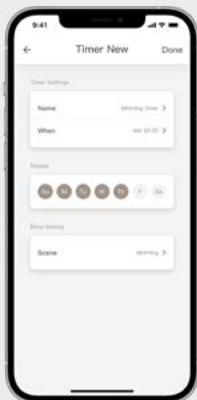
4. Operation with the app

With Bluetooth, you control your product up to a distance of 10 meters.



5. Automation with timers

Through the Motionblinds Bluetooth app, you can program timers into the motor, which allow you to have the product move on autopilot to preset positions at set times.





2 You have a smart home system with a border router that supports Matter and Thread

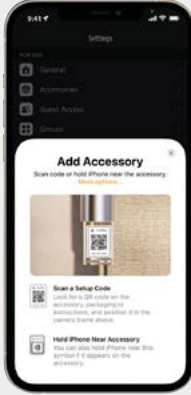
1. Do you have the right border router?

Make sure you are using the correct Matter border router in your home by visiting the following link: [Evehome.com](https://evehome.com)



2. Scan the QR code of the window decoration

Open the app of your smart home platform, select the add accessories option and scan the Matter installation code on the tassels of the motors CM-06-E-R/V.



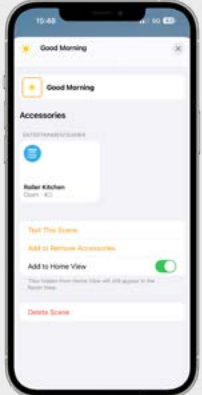
3. Changing the end positions

The end positions of your window decoration are already set. But you can change them using the pull function. After setting the end positions you can operate your product from your platform.

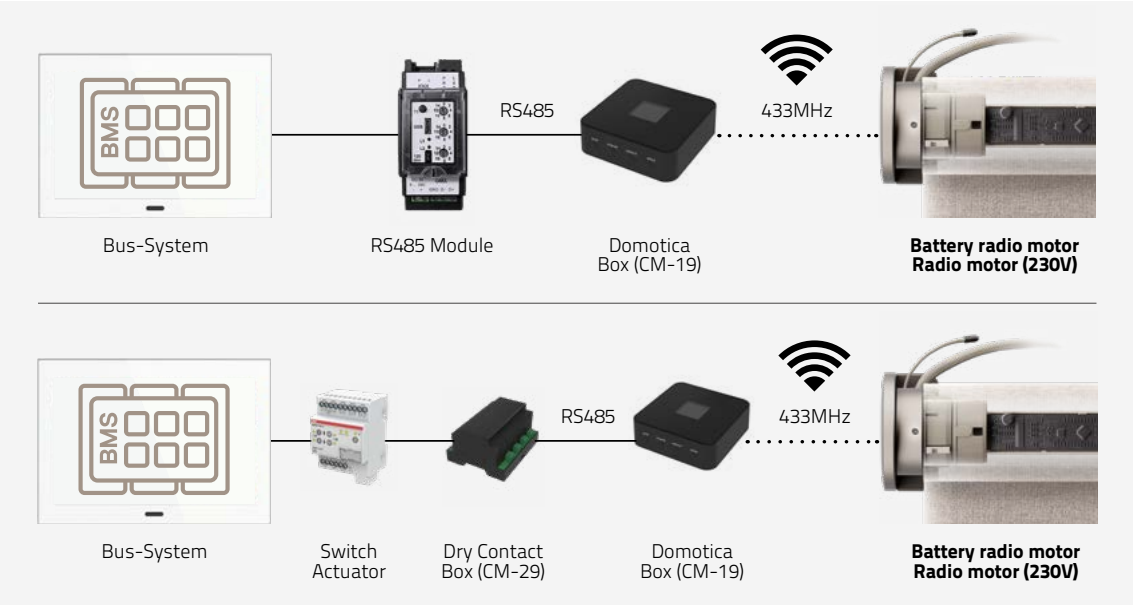


4. Automate with scenes (favorite settings)

Create automations in the app of your smart home platform to put your window decoration on autopilot and communicate with other smart home accessories.

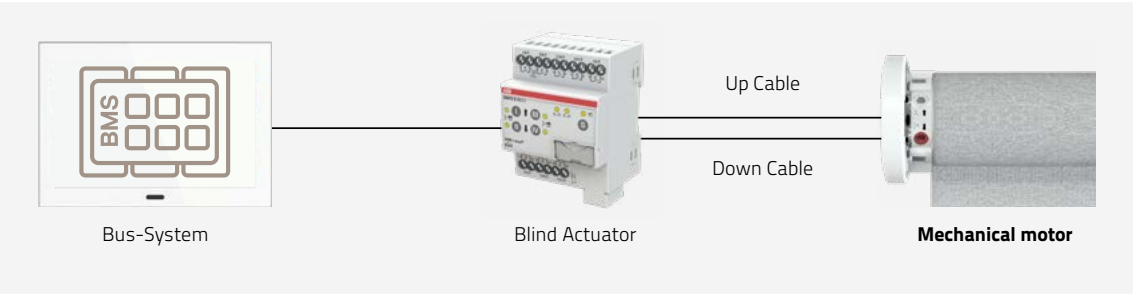


3 You have a bus system / buildingautomation system



Motore	Typ
CM-06	Battery radio motor
CM-09-QC	Radio motor (230V)
CM-10-QC	Radio motor (230V)
CM-06-E-R	Battery radio motor
CM-06-E-V	Battery radio motor

- Battery radio motor and Radio motor (230V) are possible. However, wiring with a radio motor (230V) is always recommended
- Wireless communication (no Mesh-network)
- A single domotics box can control multiple window coverings
- Precise control and alignment of up to 15 scenes (a key advantage over mechanical motors)






































Motore	Typ
CM-09-QMC	Mechanical motor
CM-10-QMC	Mechanical motor



















- Unidirectional communication
- Wired communication
- Each window covering requires its own blind actuator
- Time-controlled operation, alignment not precise

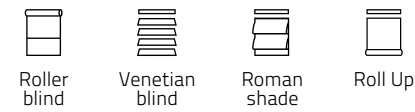


Motionblinds Motors

Collection	Motors	Type	Minimum width	Power supply	Product type	Childsafety	Handoperation	Remote control	App operation	Smart home	Bleutooth	For Switch	Radio	Connectivity Bus-Systems	Connectivity Smart home
Regular Sublime	CM-06	6.0Nm Battery radio motor	Roller blind: 77cm Roman blind: 85cm Roll Up: 85cm Venetian blind: 85cm	12V, integrated battery, rechargeable with USB-C cable	   									CM-19 CM-29	CM-55
Regular Sublime	CM-09-QC	4.0Nm Radio motor	70cm	230V cable	  									CM-19 CM-29	CM-55
Regular Sublime	CM-10-QC	8.0Nm Radio motor	75cm	230V cable										CM-19 CM-29	CM-55
Regular Sublime	CM-09-QMC	4.0Nm Mechanical motor	70cm	230V cable	  										
Regular Sublime	CM-10-QMC	8.0Nm Mechanical motor	75cm	230V cable											

Eve Motionblinds Motors

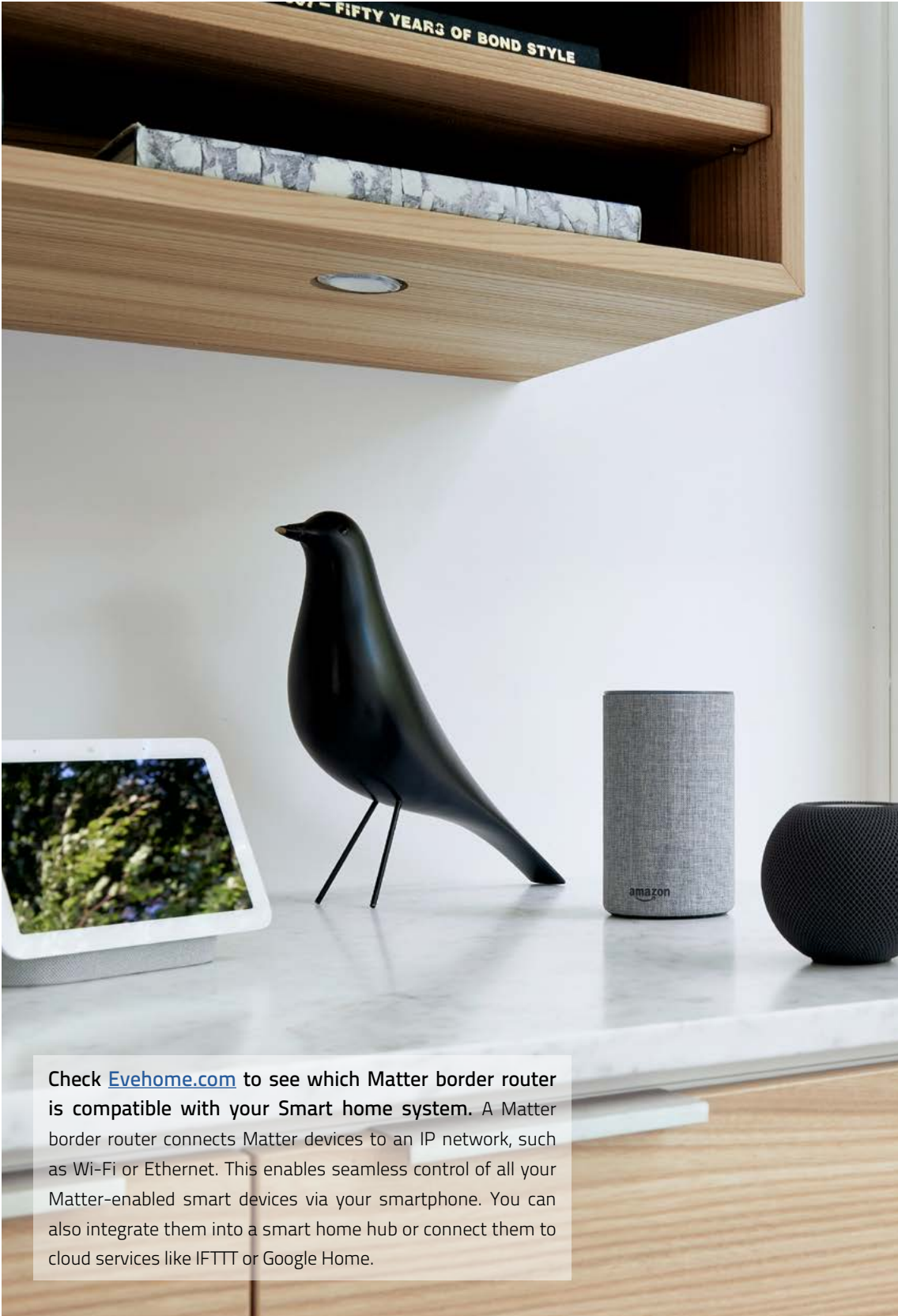
Collection	Motors	Type	Minimum width	Power supply	Product type	Childsafety	Handoperation	Remote control	App operation	Smart home	Thread	Matter	Connectivity Bus-Systems
Regular Sublime	CM-06-E-R	6.0Nm Battery radio motor	85cm	integrated battery, rechargeable with USB-C cable	  								CM-19 CM-29
Regular Sublime	CM-06-E-V	6.0Nm Battery radio motor	85cm	integrated battery, rechargeable with USB-C cable									CM-19 CM-29





READY FOR THE FUTURE

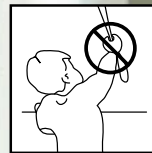
Eve Motionblinds are the world's first smart motors for window coverings that support Thread and Matter, the smart home technology of the future. With this innovation, they seamlessly integrate with Apple HomeKit, Google Home, Amazon Alexa, Samsung SmartThings, and other Matter-supported platforms, offering effortless control and enhanced automation.



Check [Evehome.com](https://evehome.com) to see which Matter border router is compatible with your Smart home system. A Matter border router connects Matter devices to an IP network, such as Wi-Fi or Ethernet. This enables seamless control of all your Matter-enabled smart devices via your smartphone. You can also integrate them into a smart home hub or connect them to cloud services like IFTTT or Google Home.

MANUAL OPERATION NO APP REQUIRED

Motionblinds can also be operated manually, without an app. A simple tug on the cord allows you to open, close, or adjust your blinds with ease. This intuitive design provides hassle-free control while maintaining a sleek, stylish look. With just one cord or chain, there is no risk of tangling or loops, ensuring enhanced child safety in any environment.



Childproof
without loops

Childproof
without
loops





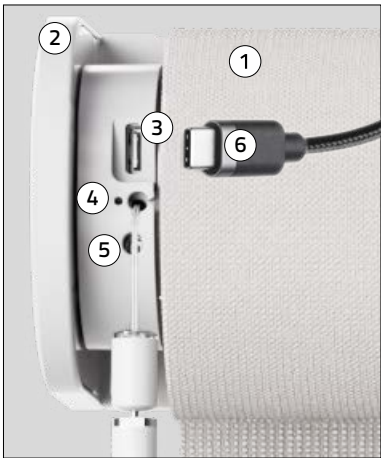
ROLLER BLIND

Motion Battery CM-06, CM-06-E-R

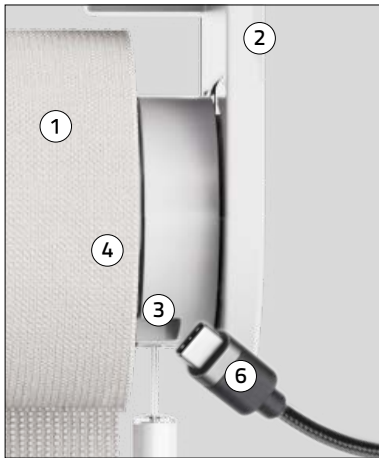
For our roller blinds, we use the cable-free rechargeable Motionblinds Bluetooth motors CM-06 and the Eve Motionblinds Thread/Matter motor CM-06-E-R. Manual operation without an app is also possible. With a short pull you operate the product. Since there is only one cord or chain, it cannot get tangled, or form a loop. Child safety is thus guaranteed.

Characteristics:

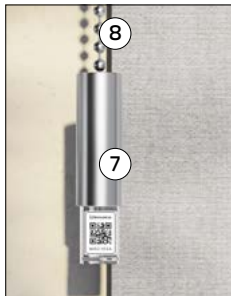
- no 230V power connection required
- easy to charge with USB-C cable
- CM-06-E-R motors work with smart home platforms without additional bridge (matching Matter border routers required)
- cable-free installation just like a normal roller blind
- simply scan the QR code embedded in the cord weight and program the blind through the app
- remote control possible
- no additional child safety component required



Roller blind with wall mounting
Regular collection



Roller blind with ceiling mounting
Regular collection



CM-06-E-R



CM-06

- ① roller blind tube 42/50 mm with integrated Motionblinds battery radio motor
- ② metal ceiling and wall support made of plastic or metal
- ③ USB-C charging port easily accessible
- ④ LED battery display
- ⑤ control button for end position and reset programming (setting end positions with Motionblinds Bluetooth App)
- ⑥ USB-C charging cable (optional)
- ⑦ cord/chain button with QR code
- ⑧ control cord/chain for quick manual operation

ROLLER BLIND

Motion 230V, CM-09-QC, CM-09-QMC

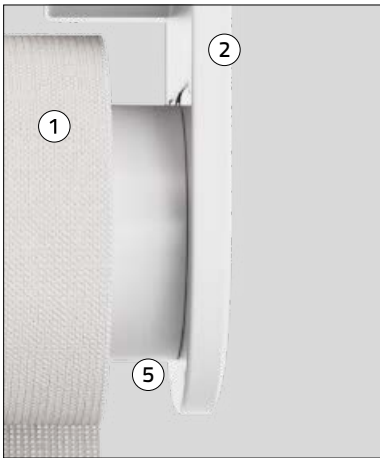
If a 230V power connection is available, we use the CM-09-QC wired motor, which is also equipped with Bluetooth. The QR code is attached to the motor's antenna and must be scanned via the Motionblinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smart homes. Manual operation as with the CM-06 motors is not possible, remote control operation is. The cabled motor CM-09-QMC is a mechanical motor that can be operated with a switch (not included). This motor has none of the other control options mentioned above, but it is suitable for Bus systems.

Characteristics:

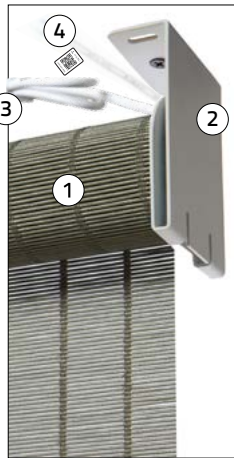
- 230V power connection required
- CM-09-QC motors are suitable for smart home with an additional bridge and controlbar mittels remote control or App
- CM-09-QMC-are mechanical motors and only operable with a switch, also suitable for Bus systems
- remote control possible
- no additional child safety component required



Roller blind with wall mounting
Regular collection



Roller blind with ceiling mounting
Regular collection



Roller blind with ceiling mounting
Sublime collection

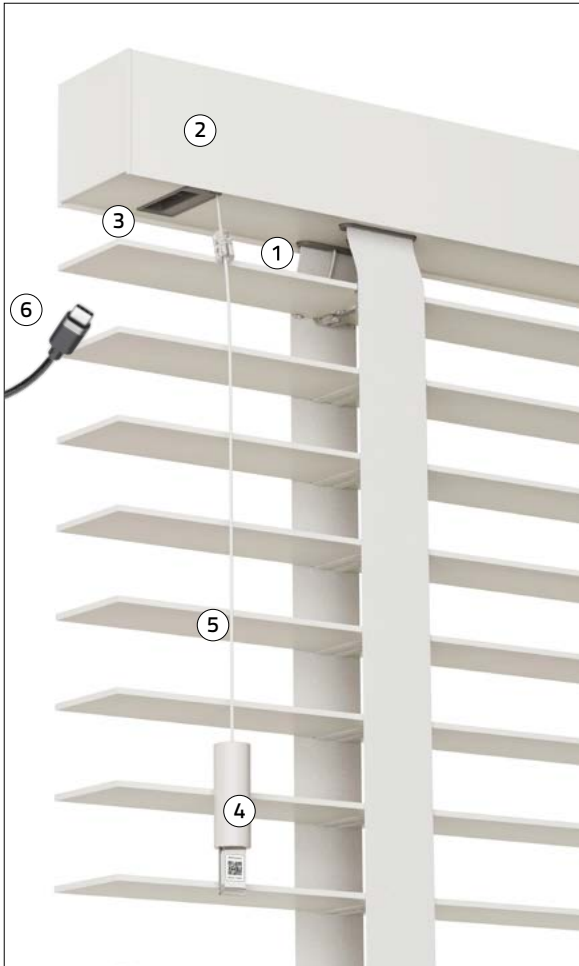
- ① roller blind tube 42/50 mm with integrated radio or mechanical motor
- ② metal ceiling and wall support made of plastic or metal
- ③ 230V power cable
- ④ bluetooth radio antenna with QR code
- ⑤ control button for end position and reset programming (setting end positions with Motionblinds Bluetooth App)



BLINDS 50/65 MM

Motion Battery CM-06, CM-06-E-R

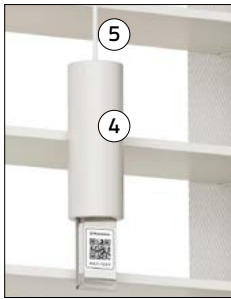
Our 50 mm blinds are equipped with the cable-free Motionblinds Bluetooth motor CM-06 or the Eve Motionblinds Thread/Matter motor CM-06-E-V. Manual operation without an app is also possible. With a short tug you operate the blind, both tilting and opening and closing. It couldn't be easier, and it also looks stylish. Because there is only one cord or chain, it cannot get tangled, or form a loop. Child safety is guaranteed with this.



50 mm wooden blind with CM-06 / CM-06-E-V battery radio motor

Characteristics:

- no 230V power connection required
- easy to charge with USB-C cable
- the CM-06-E-V motor works with smart home (matching Matter border router required)
- cable-free installation just like a normal blind
- scan the QR code embedded in the cord button and program the blind via the app
- remote control possible
- no additional child safety component required



CM-06-E-V



CM-06

- ① aluminum headrail with integrated battery radio motor
- ② wooden valance
- ③ USB-C charging port easily accessible
- ④ lanyard button with QR code
- ⑤ control cord for quick manual operation
- ⑥ USB-C charging cable (optional)

BLINDS 50/65 MM

Motion 230V, CM-10-QC, CM-10-QMC

If a 230V power connection is available, we use the wired motor CM-10-QC, which is also equipped with Bluetooth. The QR code is attached to the antenna of the motor and must be scanned via the Motionblinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smart homes. Manual operation as with the CM-06 / CM-06-E-V motors is not possible, remote control operation is. Wired motor CM-10-QMC is a mechanical motor that can be operated with a switch (not included). This motor has none of the other control options mentioned above, but it is suitable for Bus systems.

Characteristics:

- 230V power connection required
- CM-10-QC motors are suitable for smart home with an additional bridge and controlbar mittels remote control or App
- CM-10-QMC-are mechanical motors and only operable with a switch, also suitable for Bus systems
- remote control possible
- no additional child safety component required



CM-10-QC radio motor

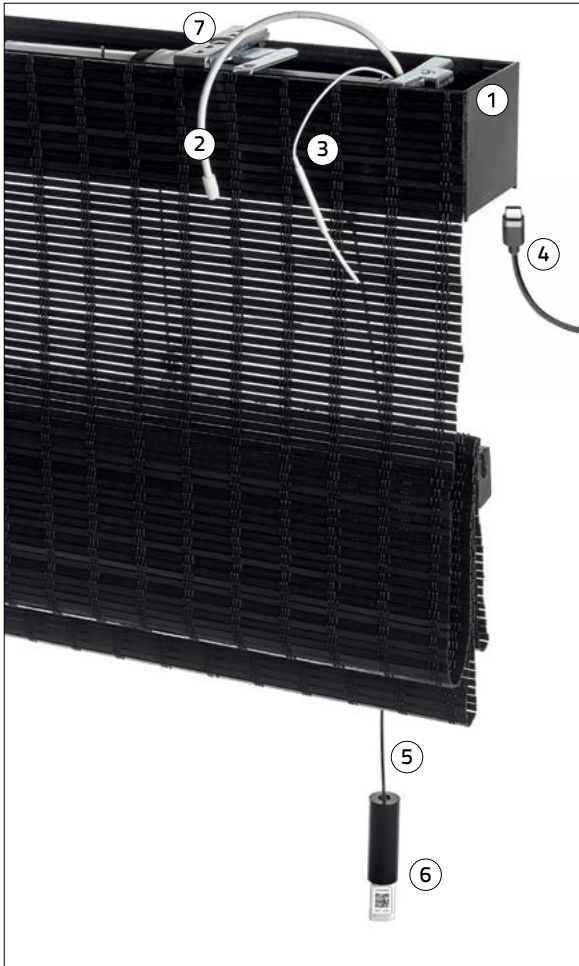
- ① steel or aluminum headrail with integrated Motionblinds radio motor
- ② wooden valance
- ③ Bluetooth antenna with QR code
- ④ 230V power cable/radio cable



ROMAN BLIND

Motion Battery CM-06, CM-06-E-R

For our roman blinds, we use the cable-free rechargeable Motionblinds Bluetooth motor CM-06 and the Eve Motionblinds Thread/Matter motor CM-06-E-R. Manual operation without an app is also possible. With a short tug you operate the product. Because there is only one cord or chain, it cannot get tangled, or form a loop. Child safety is thus guaranteed.



Roman blind with CM-06 / CM-06-E-R battery radio motor

Characteristics:

- no 230V power connection required
- easy to charge with USB-C cable
- CM-06-E-R motors work with smart home (matching Matter border router required)
- cable-free installation just like a normal roman blind
- simply scan the QR code embedded in the cord button and program the roman blind via the app
- remote control possible
- no additional child safety component required



CM-06-E-R



CM-06

- ① aluminum headrail with integrated Motionblinds battery radio motor
- ② antenna for remote control
- ③ antenna for Bluetooth
- ④ USB-C cable for charging (not included)
- ⑤ control cord for quick manual operation
- ⑥ lanyard button with QR code
- ⑦ wall and ceiling support

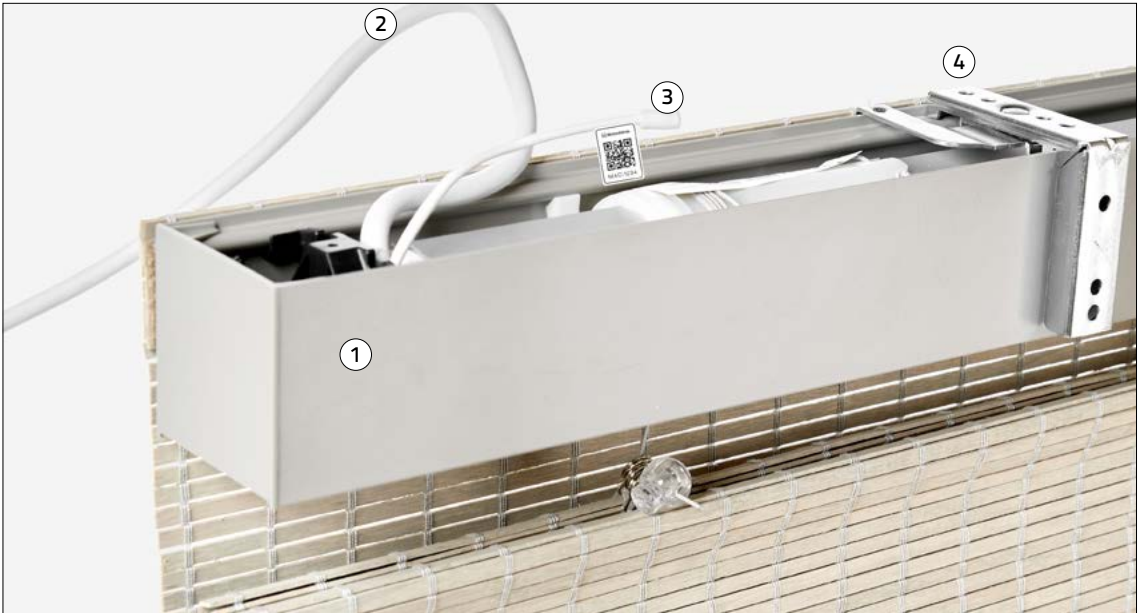
ROMAN BLIND

Motion 230V CM-09-QC, CM-09-QMC

If a 230V power connection is available, we use the CM-09-QC wired motor, which is also equipped with Bluetooth. The QR code is attached to the motor's antenna and must be scanned via the Motionblinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smart homes. Manual operation as with the CM-06-E-R motor is not possible, remote control operation is. The wired motor CM-09-QMC is a mechanical motor that can be operated with a switch (not included). This motor has none of the other control options mentioned above, but it is suitable for Bus systems.

Characteristics:

- 230V power connection required
- CM-09-QC motors are suitable for smart home with an additional bridge and controlbar mittels remote control or App
- CM-09-QMC are mechanical motors and only operable with a switch, also suitable for Bus systems
- remote control possible
- no additional child safety component required



Roman blind: CM-09-QC radio motor

- ① aluminum headrail with integrated Motionblinds radio motor
- ② 230V power cable
- ③ bluetooth/radio antenna with QR code
- ④ wall and ceiling support



ROLL UP

Motion Batterie CM-06, CM-06-E-R

For our roll ups, we use the cable-free rechargeable Motionblinds Bluetooth motor CM-06 and the Eve Motionblinds Thread/Matter motor CM-06-E-R. Manual operation without an app is also possible. With a short tug you operate the product. Because there is only one cord or chain, it cannot get tangled, or form a loop. Child safety is thus guaranteed.

]



Roll Up mit Batteriemotor CM-06 / CM-06-E-R

Characteristics:

- no 230V power connection required
- easy to charge with USB-C cable
- CM-06-E-R motors work with smart home (matching Matter border router required)
- cable-free installation just like a normal roll up
- simply scan the QR code embedded in the cord button and program the roll up via the app
- remote control possible
- no additional child safety component required



CM-06-E-R



CM-06

- ① aluminum headrail with integrated Motionblinds battery radio motor
- ② antenna for remote control
- ③ antenna for Bluetooth
- ④ USB-C cable for charging (not included)
- ⑤ control cord for quick manual operation
- ⑥ lanyard button with QR code
- ⑦ wall and ceiling support

ROLL UP

Motion 230V CM-09-QC, CM-09-QMC

If a 230V power connection is available, we use the CM-09-QC wired motor, which is also equipped with Bluetooth. The QR code is attached to the motor's antenna and must be scanned via the Motionblinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smart homes. Manual operation as with the CM-06-E-R motor is not possible, remote control operation is. The wired motor CM-09-QMC is a mechanical motor that can be operated with a switch (not included). This motor has none of the other control options mentioned above, but it is suitable for Bus systems.

Characteristics:

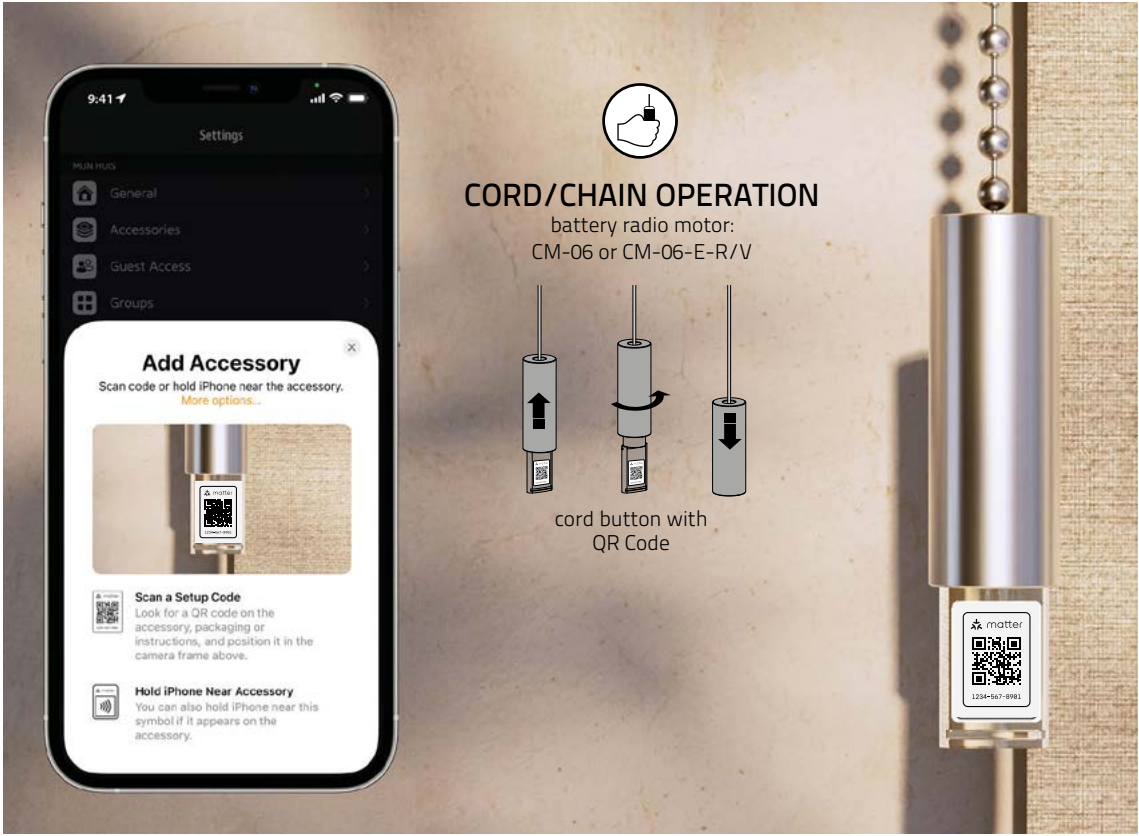
- 230V power connection required
- CM-09-QC motors are suitable for smart home with an additional bridge and controlbar mittels remote control or App
- CM-09-QMC are mechanical motors and only operable with a switch, also suitable for Bus systems
- remote control possible
- no additional child safety component required



Roll up: CM-09-QC radio motor

- ① aluminum headrail with integrated Motionblinds radio motor
- ② 230V power cable
- ③ bluetooth/radio antenna with QR code





REMOTE CONTROLS
for battery and radio motors



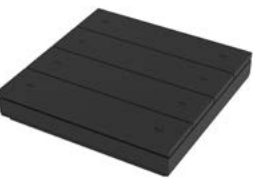
CM-11 Remote Control
1 Channel



CM-12 Remote Control
5 Channels



CM-13 Remote Control
15 Channels



CM-16 Wall Control
4 Channels



CM-15 Wall Control
1 Channel



CM-17 Table Remote Control
4 Channels



CONNECTIVITY



CM-55 Matter Bridge



CM-19 Domotica Box
(for Bus systems)



CM-29 Dry Contact Box
(for Bus systems)