

Ease Homematic IP remote



Features & benefits

Ease HmIP smart blinds

Utilizing the HmIP control system based on a proprietary 868 Mhz RF signal, the remote is designed to operate all Ease HmIP motorized blinds e.g Roller blinds, Double rollers, Duette, Plisse and Venetian blinds etc.

App operated system

The remote will be paired with your smart blinds using the HmIP home automation App. Individual control as well as group of blinds can be set using the App, this makes for a fully customizable blind operation experience. Using the App and additional HmIP products your blinds can be fully integrated within the Homematic IP home automation system.

Designed with safety in mind

Along with the added convenience of cordless operation, ease smart blinds creates a safer environment for homes with young children and pets.

Technical data

| | |
|----------------|-------------------------|
| Supply voltage | 2x 1.5 V LR03/micro/AAA |
|----------------|-------------------------|

| | |
|--------------------------|--------|
| Max. Current consumption | 100 mA |
|--------------------------|--------|

| | |
|--------------|----------------|
| Battery life | 2 years (typ.) |
|--------------|----------------|

| | |
|-----------------|------|
| Protection rate | IP20 |
|-----------------|------|

| | |
|-----------------|------------|
| Operation temp. | 5...+35 °C |
|-----------------|------------|

| | |
|------------------------|------------------|
| Dimensions (W x H x D) | 136 x 43 x 18 mm |
|------------------------|------------------|

| | |
|--------|------------------------|
| Weight | 78 g (incl. batteries) |
|--------|------------------------|

| | |
|----------------------|-----------------|
| Radio frequency band | 868.0-868.6 MHz |
|----------------------|-----------------|

| | |
|--|------------------|
| | 869.4-869.65 MHz |
|--|------------------|

| | |
|-------------------------|-------|
| Typ. open area RF range | 180 m |
|-------------------------|-------|

| | |
|-----------|----|
| Approvals | CE |
|-----------|----|

Dimensions



ease
smart blinds

Logistics / Applications

| | |
|------------------------|--|
| Article number | 17.0801.0000 |
| Min. order qty | 20 pcs |
| Packing dimensions | 210 x 155 x 90 mm |
| Weight incl. packaging | 1.56 Kg |
| Application | all ease HmIP motorized window decoration systems (EOS hardware) |

Package contents

| |
|-------------------------------------|
| Ease remote |
| 1.5 V LR03/micro/AAA batteries (2x) |
| Labeling template |
| User manual |

Safety instructions

The motor may only be installed by qualified personnel who:

- have read and understood the mounting instructions of both blind and motor
- are familiar with the electronic safety aspects
- recognize and avoid danger which can be produced from the mechanical or electrical components
- always observe and are familiar with the local safety, labour regulations and laws



Never drop the motor!



Never drill into the motor!



Do not immerse into liquid!



Avoid collisions!



Do not cut any cables!

Important notice

Hunter Douglas Europe B.V. and its affiliates (Hunter Douglas) reserve the right to make corrections, enhancements, improvements and other changes to its products and services, and to discontinue any product or service. Buyers should obtain the latest relevant information before placing orders and should verify that such information is current and complete. All products (also referred to herein as "components") are sold subject to Hunter Douglas' terms and conditions of sale supplied at the time of order acknowledgment. Hunter Douglas warrants performance of its components to the specifications applicable at the time of sale, in accordance with its standard warranty terms. Testing and other quality control techniques are used to the extent Hunter Douglas deems necessary to support this warranty. Except where mandated by applicable law, testing of all parameters of each component is not necessarily performed. Hunter Douglas assumes no liability for applications assistance or the design of Buyers' products. Buyers are responsible for their products, applications and interfaces using Hunter Douglas components. To minimize the risks associated with Buyers' products and applications, Buyers should provide adequate design and operating safeguards. Hunter Douglas does not warrant or represent that any license, either express or implied, is granted under any patent right, copyright, mask work right, or other intellectual property right relating to any combination, machine, or process in which Hunter Douglas components or services are used. Information published by Hunter Douglas regarding third-party products or services does not constitute a license to use such products or services or a warranty or endorsement thereof. Use of such information may require a license from a third party under the patents or other intellectual property of the third party, or a license from Hunter Douglas under the patents or other intellectual property of Hunter Douglas. Reproduction of Hunter Douglas information in Hunter Douglas data sheets is permissible only if reproduction is without alteration and is accompanied by all associated warranties, conditions, limitations, and notices. Hunter Douglas is not responsible or liable for any altered documentation. Information of third parties may be subject to additional restrictions. Resale of Hunter Douglas components or services with statements different from or beyond the parameters stated by Hunter Douglas for that component or service voids all express and any implied warranties for the associated Hunter Douglas component or service and is an unfair and deceptive business practice. Hunter Douglas is not responsible or liable for any such statements. Buyers acknowledge and agree that they are solely responsible for compliance with all legal, regulatory and safety-related requirements concerning its products, and any use of Hunter Douglas components in its applications, notwithstanding any applications-related information or support that may be provided by Hunter Douglas. Buyers represent and agree that they have all the necessary expertise to create and implement safeguards which anticipate dangerous consequences of failures, monitor failures and their consequences, lessen the likelihood of failures that might cause harm and take appropriate remedial actions. Buyers fully indemnify Hunter Douglas and its representatives against any damages arising out of the use of any Hunter Douglas components in safety-critical applications.