

16.02.2021

PR KADECO: MOTION MOTORS - SIMPLE AND SMART

MOTION motors are the best choice - from control by an on-site wall switch and various radio remote controls to smart solutions such as voice control and App operation. MOTION enables integration into other smart home systems and offers you a future-oriented automation solution for interior sun protection systems.

With the new KADECO MOTION motor program, you get increased comfort in your own four walls. The tedious manual moving of sun and privacy protection systems is a thing of the past!

SIMPLE AND SMART

Simply relax and unwind - with our smart options for motorizing private and sun protection systems. Your own lifestyle is enhanced by the simple and intuitive smart technology of our MOTION motor program. Simply convenient and easy carried out by voice command. For the savvy ones among us who are busy or not at home during the day, the systems can be controlled from anywhere and quite easily per the App.

SIMPLY FLEXIBLE

The best thing about our system is: it can be operated from anywhere in the world and when you are travelling (bi-directional radio connection) - with a practical App control. In addition, the sun protection can be raised and lowered manually and intuitively, directly in the system - with a simple pull control. For even more convenience, our system is compatible with Amazon Alexa, Google Assistant and Apple Siri voice assistants.

RELAXED EVERYDAY LIFE

You can start everyday life relaxed and just let yourself be woken up as the sun rises - the natural way! The programmable scenarios offer absolute comfort and cosiness, as well as your desired privacy. You can have that personal weekend-feeling by programming it for every day.

A HIGH LEVEL OF LIVING COMFORT

MOTION keeps the house pleasantly cool - totally saving energy and without expensive air conditioning systems. The sun protection is controlled fully automatically depending on the time of day and the position of the sun.

OPEN AND EXPANDABLE

Thanks to its open architecture and interfaces to many useful services, the MOTION can be flexibly combined with other systems in the house. The sun protection is controlled together with lighting, heating or the alarm system MOTION WIRED motors are also ideally suited to integration into complex BUS systems such as KNX.

WELL PROTECTED

By means of clever programming of scenes, a presence can be simulated and make the entire house appear to be inhabited. Different rooms and windows can be set up with different timers making the house looked occupied, even if you are away for weeks and relaxing on vacation.

OUR DISTINCTIVE FEATURES!

COMBINABLE

All MOTION radio motors can be combined with each other regardless of the product. This means that all sun protection systems in your home can be controlled together with a remote control or the App.

ADDITIONAL MANUAL PULL CONTROL ON THE PRODUCT

For all sun protection systems with LITIO motorization, manual operation directly on the product is also possible as well as operation via radio. This means, for example, that guests can also intuitively operate the sun protection system at any time. With the MOTION LITIO motors, this operation is already included as standard. The MOTION WIRELESS and CENTRIO motors achieve the same functionality via an external pull radio remote control.

PARTICULARLY QUIET

MOTION WIRED and WIRELESS motors are also available as an option, in a SILENT version. In this particularly quiet version, the motors can hardly be heard at the normal noise level in a room.

BI-DIRECTIONAL RADIO CONNECTION

The MOTION radio motors report their current curtain position back to the App via a bi-directional radio connection. This allows you to keep an eye on the status of your system at all times - no matter where you are.

MOTION also offers suitable options for different installation situations.

In addition to hard-wired motors that are connected to the power grid, the motor program also includes various battery solutions. The MOTION LITIO battery motor has an invisibly integrated battery in the shaft. The MOTION CENTRIO low-voltage motor can be supplied with power via a plug-in power supply unit or an external battery. The battery enables an uncomplicated installation of the systems without a power connection and an electrician - ideal for use in rented apartments or in a renovation area.

For the operation of the radio motors MOTION WIRELESS, LITIO and CENTRIO six different radio remote controls are available as well as an external pull radio remote control. This means that there is a suitable remote control available for every situation. Apart from this, the radio motors are Smart Home capable. The MOTION WiFi bridge establishes a connection to the Internet and thus creates numerous automation options.