Oximo Solar io



- **manufacturer: Somfy**
- control: wireless
- two-way radio technology io-homecontrol®
- obstacle detection and freeze protection
- end limit adjustment: manual, semi-automatic or automatic
- limit switches: electronic
- operating time on a single charge: 45 days*

Oximo Solar io is powered by energy coming straight from the sun, which is an eco-friendly solution that also helps to reduce electricity bills. No need to connect to the power supply means easier installation and less plastering work.

The **Oximo Solar io** roller shutter motor is equipped with advanced technologies guaranteeing safety and a high level of smooth operation, while the modern io-homecontrol radio communication protocol ensures reliable control. The device is ready to be integrated into a smart home system based on the TaHoma control panel.

Download the free Somfy Solar APP and check sunlight conditions: Android, iOS.

Why it is worth recommending the Oximo Solar io solar motor:

- its installation does not require interference with the wall, so it is easier than in the case of classic motors and can be carried out at any time;
- it enables advanced automation that ensures thermal comfort indoors all year round, especially in summer, when it reduces the need for air conditioning;
- it is an eco-friendly, nature-conscious solution helping to reduce your carbon footprint.

Choose the Oximo Solar io solar motor if your client:

- owns other Somfy devices, especially the TaHoma control panel, which allows them to effortlessly integrate the new roller shutter into their existing smart home system;
- wants to switch to automatic roller shutters in a building without access to electricity, which the motor can take care of on its own;
- plans to use a solar motor in a poorly sunlit place, which in the case of Somfy devices is not risky, because the minimum sunlight conditions can be checked in a dedicated application as early as the installation planning stage.

Learn more about the Oximo Solar io solar motor:

- Radio frequency: 868.250 MHz / 868.950 MHz / 869.850 MHz
- power supply voltage: 12 VDC
- power consumption during operation: 26 W
- power consumption in standby mode: 0.01 W
- radio communication frequency: 868–870 MHz
- control range in open terrain: 200 m
- soft start and stop function
- up to 45 days of operation without sun after a full battery charge (at 2 cycles a day)
- compatibility with wind sensors and all-in-one weather stations
- noise level declared by the manufacturer: 70 dB
- protection rating: IP44

WINDOW COVERS ACCESSORIES SOMFY