AUTOSUN® 2

SOLAR MOTORIZED SOLUTION for roller shutters

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AUTOSUN® 2

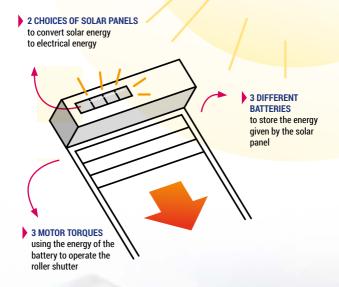
Motorization 100% autonomous, 100% radio

for roller shutters

SOLUTION WITHOUT WORK.

NO DEGRADATION OF INTERIOR WALLS.

RADIO SOLUTION: NO WIRING, CONNECTIONS TO THE ELECTRICAL NETWORK OR CONTROL POINTS.



Your roller shutters are completely independent from the electrical network.

No electrical consumption.



To choose

AUTOSUN® 2

It means...

SECURITY



Frost detection: the motor will stop during the opening if the shutter curtain is stuck in the guide rails by frost or if the bottom lath is locked.



Stop on obstacle: the motor will stop during the closing if it meets an obstacle.



Thanks to a centralization: even for short absence, roller shutters will open and close automatically.



Anti-burglary: when using lockers, rigid links and stoppers.

COMFORT

- · Will work in case of power failure.
- 15 days of autonomy without sun.
- · Speed variation: the motor will start and stop slowly (less noisy).
- Move your roller shutter effortless and remotely thanks to radio control.
- Centralization and possible programming with automatic devices
 SIMU-Hz.



AN INNOVATING SOLUTION...



AN EFFICIENT SOLUTION

... SUITABLE FOR ALL TYPES OF INSTALLATION:



- CAN BE USED FOR RENOVATION OR NEW BUILDINGS
- ▶ EFFICIENT SOLAR PANEL: ONE SOLAR PANEL WHATEVER THE ORIENTATION

AESTHETIC SOLAR PANEL

 Discreet integration on the roller shutter box or on the wall, opportunity to deport the solar panel with an extension cable.

A WELL-EQUIPPED ROLLER SHUTTER

- · Roller shutter powered by solar energy.
- · Radio motor (no wiring).
- · Radio SIMU-Hz technology, well known on the market.
- Compatible with Liveln connected solution and all sequential and functional transmitters.
- Stop on obstacle.
- · Intermediary position.
- Connection of the system (motor, solar panel & battery) by connectors with mistake proofing.



BATTERIES

- 3 different solutions to suit all integration:
- 1 naked battery with specific brackets fixed by pop rivets inside the Roller Shutter box.
- 2 different batteries in an aluminum cover: screwed, popped or stuck outside along the guide rail or on the wall.

CONTROLS & AUTOMATIC DEVICES COMPATIBLE

SIMU-HZ & AUTOSUN® 2 technology

TO PILOT A ROLLER SHUTTER DIRECTLY



MEMORY-HZ



1 channel



Remote control 1 channel



Sequential wall transmitter



transmitter remote control



Keypad

TO PROGRAM, AUTOMATE AND CENTRALIZE THE SHUTTERS



Wall transmitter 5 channels



5 channels



Remote control COLOR MULTI



Remote control TIMER MULTI



TIMER EASY



Sun sensor for indoor

TO CONTROL ROLLER SHUTTERS FROM A SMARTPHONE OR A TABLET



Liveln plug + free application

The AUTOSUN® 2 solution is proposed by your manufacturer:











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