



Automate[®] Motorized Roller Shades

Automate[®] motorized roller shades provide energy savings potential by allowing a user to adjust shades in their home or business, to lower heating, air conditioning and artificial lighting usage.

Integrating motorized shades with lighting and HVAC systems provide the opportunity to save money in the winter by allowing as much natural light into your home during sunny times of the day, and keeping shades closed and warm air in during other times. In summer months, closed shades help block sun light and reduce air conditioning costs.

Automate motorized roller shades can be controlled with basic smart home platforms like Apple Homekit, Alexa, Google Assistant, and others as well as home automation systems like Crestron, Savant, and Control 4. For commercial applications, Automate motorized shades can also be integrated with Building Management Systems (BMS). Energy savings can be measured and reported via home automation platforms by creating a baseline of consumption until a full 365-day cycle is completed and reported from actual savings going forward.

Product Specifications

- Power consumption: 10 W
- Standby power: 0 W
- Power source: batteries and/or solar
- **Connected Protocols:** Ethernet, Radio Data System (Radio Frequency)
- Platform Compatibility: Apple HomeKit, Amazon Alexa, Google Home, Samsung SmartThings. Additional home automation integrations available with Control 4, Savant, Elan, and Crestron
- Warranty: 5-year limited replacement warranty for the motor and fabric. 7-year limited replacement warranty for remotes, hubs, and solar panels. Limited lifetime warranty for hardware and brackets
- Energy Management Features: Daylight sensing; vacation or away mode; occupancy or temperature sensing, along with energy consumption / savings reporting is possible when integrated with a home automation platform (i.e., Savant or Control 4)
- Load Management Features: None



Available NOW.

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