ROLL UP 28 WIREFREE™ RTS LI-ION



WITH BUILT-IN RECHARGEABLE LITHIUM-ION BATTERY FOR INTERIOR WINDOW COVERINGS

Wireless comfort & efficiency

Features a built-in rechargeable lithium-ion battery for easy installation, minimal maintenance and enhanced aesthetics. The Roll Up 28 WireFree™ RTS Li-ion can motorize a variety of interior window coverings including roller/solar shades, Roman shades, woven woods, sheer horizontals, zebra/layered shades and horizontal blinds.





- Improved sound quality
- Built-in rechargeable lithium-ion battery
- LED low battery indicator
- Smooth motion with soft start and stop
- Adjustable speed control
- Discreet design with no wires and no external batteries
- Designed for small to medium-sized shades
- Compatible with the Telis Modulis RTS for precise tilt control
- Operates with simple voice commands using Amazon Alexa and myLink[™]



WireFree™

Roll Up 28 WireFree[™] RTS Li-ion #1240291



Offers control via Radio Technology Somfy® (RTS)

Applications

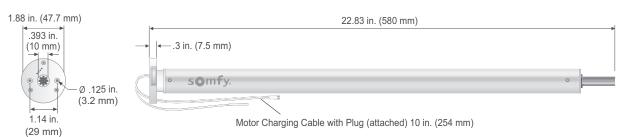




Technical Features

| Voltage Supply | 12V DC | Temperature Working Range | | 32°F to 140°F (0°C to 60°C) |
|--|------------|---|-----|-----------------------------|
| Index Protection Rating (interior use only) | IP 20 | Insulation Cla | ISS | Class III |
| Limit Switch Type | Electronic | Antenna 17.5 cm wire length, must not be cut or lengthened. For greatest RF range, must not be exposed and should not come in contact with metal surfaces. RF wire may need to be repositioned for optimal performance. | | |

Dimensions



Specifications

| Nominal Torque | 1.1 Nm | | |
|-----------------------|-------------------------------------|--|--|
| Nominal Speed | 20 rpm | | |
| Adjustable Speed | 10-28 by increments of 2 rpm | | |
| Radio Protocol | RTS | | |
| Radio Frequency | 433.42 MHz | | |
| Battery Type | 12V 2600 mAh (built-in lithium-ion) | | |
| Battery Autonomy | Only recharge once per year* | | |
| Charging Time | < 4.5 hours | | |
| Low Battery Indicator | LED (on motor head) | | |

* Based on one cycle (up and down) per day with average size shade.

Certifications

CE



