

Roll Up WireFree[™] R30 RTS

1003075





Offers control via Radio Technology Somfy® (RTS)

Applications









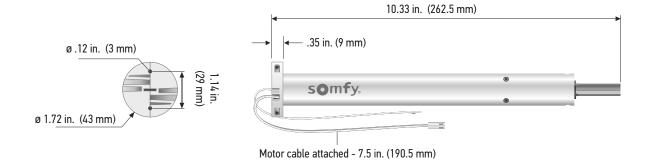
Technical Features

Voltage Supply	DC
Index Protection Rating	IP 30 (for indoor use only)
Limit Switch Type	Electronic
Limit Switch Capacity	100 Turns

Temperatu	re Working Range	32°F to 140°F (0°C to 60°C)
Insulation (Class	Class III
Antenna	RF antenna wire must be exposed and should not come	

RF antenna wire must be exposed and should not come in contact with metal surfaces for greatest RF range. RF wire may need to be repositioned for optimal performance. RF antenna wire must not be cut.

Dimensions - in. (mm)



Performances

Voltage	12V DC
Torque	.35 Nm
Thermal Protection	2.5 minutes
Over Current Protection	2 amps
*Sound Level	56 dBA
Speed	40 rpm
Radio Frequency for RTS	433.42 MHz

^{*} According to standards ISO 3741 NF 31022 in dB(A) ref. 1pW

Fabrication Recommendations

- Minimum roller tube inside diameter is 26.6 mm.
- Aluminum or steel tubes can be used.
- Somfy requires Energizer® Lithium batteries #L91 that provide patented safety protection.



