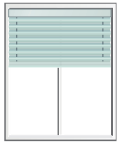


Part # 1002422

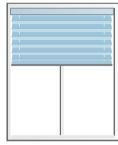


Offers control via Radio Technology Somfy® (RTS)

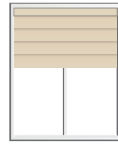
## Applications



Cellular Shades



Pleated Shades



Roman Shades



## Technical Features

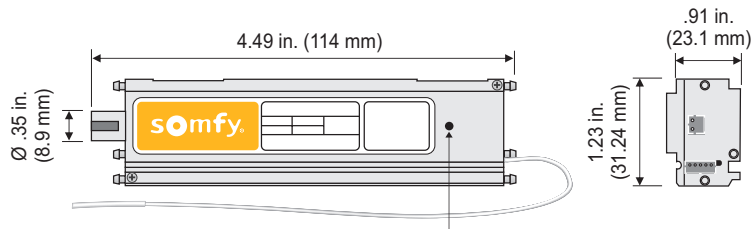
<b>Voltage Supply</b>	DC
<b>Index Protection Rating</b>	IP 30
<b>Limit Switch Type</b>	Electronic
<b>Limit Switch Capacity</b>	180 Turns

**Temperature Working Range** 32°F to 140°F (0°C to 60°C)

**Insulation Class** Class III

**Antenna** RF antenna wire must be positioned outside of headrail and should not come in contact with metal surfaces for greatest RF range. RF wire may need to be repositioned for optimal performance. Antenna wire must not be cut.

## Dimensions - in. (mm)

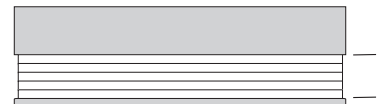


Reset and programming tool (#9013291) is no longer required or operational.

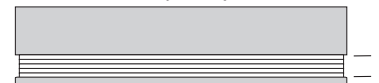
## Fabrication Recommendations

- Do not compress fabric into headrail when setting upper limit. Bottom bar should be 1/4" lower than fully compressed position and should move freely once shade position is set.

Shade compressed less 1/4"



Shade fully compressed



- Somfy requires Energizer® Lithium batteries #L91 that provide patented safety protection.



## Performances

### Cord Lift WireFree™ CL32 RTS

<b>Voltage</b>	12V DC
<b>Torque</b>	0.34 Nm
<b>Thermal Protection</b>	2.5 minutes
<b>Over Current Protection</b>	1.2 amps
<b>Sound Level</b>	53 dBA
<b>Speed</b>	68 rpm
<b>Radio Frequency for RTS</b>	433.42 MHz

