

# Sonesse 40 RTS



**Somfy +**

Quiet operation



The new acoustic standard for Interior Window Covering market.

➔ Recommended to use with  
Silent accessories

## Compatible end-products



Roller blinds



Roman blinds



Pleated and  
cellular blinds



Venetian  
blinds



Projection  
screens



Zebra blinds

## Product main functionalities



**Designed  
for silence**



**Remote limit setting**



**Compatible with  
Solar protection  
functions**



**Compatible with  
Modulis functions**



**"my" favorite**  
Move in one click your  
blind in your favorite  
position.



**Thin head**  
Black and thin round head  
for discreet blending.

## Benefits for professionals

### Easy integration

- Suitable for tubes diameter 37 mm or more (internal diameter)
- Same integration process as LS 40 & Altus 40
- Integrated antenna
- Black and thin round head for discreet blending

### Setting from a distance

- Up and down end limits set by remote control
- Visual feedback of the product to confirm any step of setting and programming

### A wide range

- From 3 to 9 Nm (depending on areas)

## Benefits for end users

### Simple, effortless and comfort

- Quiet operation
- Move your blinds effortless and remotely thanks to the radio control
- Move in one click your blind to your favorite "my" position

### Access to RTS product range for more benefits

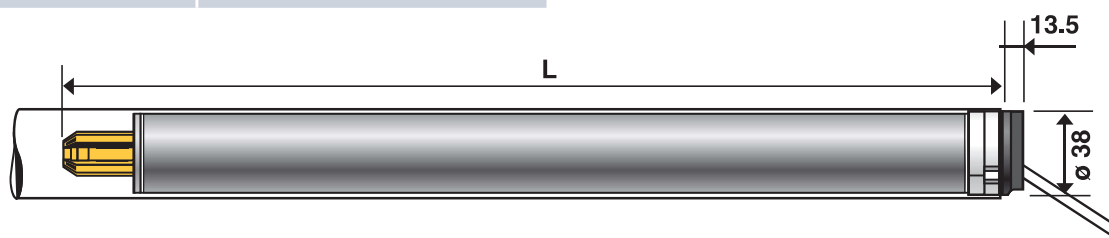
- Modulis compatibility
- Solar protection functions compatibility

### Discreet integration and home harmony

- Black and thin round head for discreet blending

## Technical data

Thermal time	4 min for 120V 5 min for 230V, 220V
Supply	AC
Index protection rating	IP 44
Limit switch unit	Electronic
Limit switch capacity	250 turns (limited to 3 minutes of rotation without stop)
Temperature working range	0°C to 10°C 1500 cycles +35°C to 60°C 3500 cycles
Electric insulation	Class II for 230 V, 220 V Class I for 120 V



230 V / 220 V	120 V	Round head
<p>Blue = Neutral Brown = Phase</p>	<p>White = Neutral Black = Active Green = Earth</p>	<p>29 12 60</p>

## Performances

Nominal voltage	230 V / 50 Hz			120 V / 60 Hz			220 V / 60 Hz		
Torque (Nm)	3	6	9	4	6	9	3	6	9
Speed (rpm)	30	20	12	36	24	14	36	24	14
Radio frequencies available for RTS	433,42 MHz			433,42 MHz			433,42 MHz – 447,7 MHz		

## Dimensions

L (mm)	504	535	535	504	535	535	504	535	535
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## Certifications

