

# Sonesse® 40

The new standard for motorised blinds



## Main characteristics

- > Quiet operation mains powered motor
- > 2 versions available:
  - **Sonesse® 40 RTS:** 230Vac mains powered with integral RTS radio receiver and electronic limit switch unit
  - **Sonesse® 40 WT:** 230Vac hard wired control with progressive limit switch unit
- > Sonesse 40 RTS directly compatible with Modulis 'scroll wheel' functionality
- > Standard round head compatible with all LS/Altus 40 accessories
- > New crown and drive wheel adapters for 40mm round/octagonal tube to optimise acoustic quality
- > Same assembly process as the LS/Altus 40 motor range

## Applications



ROLLER  
BLINDS



ROMAN  
BLINDS



PLEATED  
AND CELLULAR  
BLINDS



VENETIAN  
BLINDS



PROJECTION  
SCREENS

## Technologies



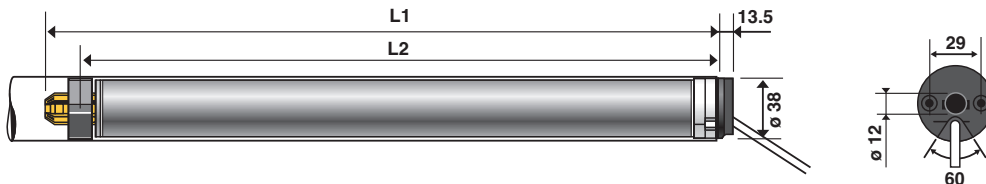
## Certifications



## Technical features

### Characteristics

Supply	AC	Temperature working range	0°C to 60°C
Index protection rating	IP 44	Insulation class	Class II
Limit switch unit	Progressive or Electronic		



### Technical data

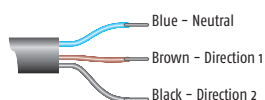
Nominal voltage	230 V / 50 Hz					
Torque	3 Nm		6 Nm		9 Nm	
Speed	30 rpm		20 rpm		12 rpm	
Limit switch unit	Progressive	Electronic (RTS)	Progressive	Electronic (RTS)	Progressive	Electronic (RTS)
Radio frequency		433.42 MHz		433.42 MHz		433.42 MHz

### Dimensions

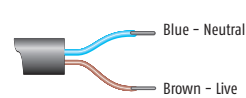
L1 (in mm)	462	504	494	535	494	535
L2 (in mm)	441	480	473	511	473	511

### Supply cable

**Hard wired**  
230 V / 50 Hz  
3 core



**RTS**  
230 V / 50 Hz  
2 core



The Sonesse 40 motor range is Class II rated - No earth wire required.