



The Somfy Sonesse ST30 Shade Motor is an ultra-quiet 24VDC motor engineered with superior noise reduction technology and from a distance of 3 feet, are barely heard. The compact, low profile Sonesse 30 motor is designed for tubes as small as 1.5" in diameter and is easily concealed within headrails, cassette systems or smaller pocket sizes. The Sonesse motors feature built-in Radio Technology Somfy and also speed regulation for precise alignment of adjacent shades. The Somfy ST30 RTS Motor is controlled via Somfy's RTS RF technology which offers the user single or group control as well as X10, Timer, RS232 Control etc. This is a simple, easy to use solution for your shade motorization needs. This motor is powered via 24VDC from a wall plug-in transformer or hard wired power supply.

The Somfy Sonesse ST30 Shade motors can be used to retrofit your existing Chain/Clutch shades.

The Somfy Sonesse ST30 motor stores the limits set by the remote controls and memory is not lost when power is disconnected. With the momentary press of a button, you can command the shade to go Full Up, Full Down and a customer specified preferred position. No need to hold the button down and wait for the shade to reach the desired position.

### **Somfy Sonesse ST30 RTS 24V Shade Motor Specifications:**

- Operating Voltage: 24VDC
- Normal Current Draw: 0.75A
- Torque: 2.0Nm
- Motor Speed: 28 RPM
- Lift Capacity - Not Including Tube Weight
  - 1.5" Tube: 17.6lb
  - 2" Tube: 13.2lb
  - 2.5" Tube: 11lb
- Ultra-Quiet Operation : 44dBa
- Standard RTS RF Control
- Compatible with Somfy RTS RF Control Technology
- Warranty 5 years
- Power Supply Options
  - 24VDC 0.75 Amp White Wall Plug Power Supply
- Dimensions
  - Overall: 16" L x 1.75" Dia - Insertion Dia: 1.135"
  - Tube insertion length: 15.5"
- Weight: App. 1.43lb