

**somfy® motor quick reference guide****Low Voltage 12V DC / 24V DC Motors**

- **Somfy® LT 30 IR 12V DC motor** - low voltage, “plug-in”, infrared, two-wire motor with remote control transmitters and transformer.
- **Somfy® LT 30 RTS 12V DC motor** - low voltage, “plug-in”, two-wire motor with wireless control transmitters and transformer.
- **Somfy® Sonesse™ 30 RTS 24V DC quite motor** - wireless control transmitter, transformer and switches. *Quiet motor is rated at 44db.*

**Standard 110V-120V AC Motors**

- **Somfy® Sonesse™ 50 110V - 120V AC (60hz) quite motor** - four-wire motor with radio frequency and hard-wired wall switches, remote control transmitters and optional computer interface modules. Each shade motor draws a maximum current of 0.95 amps. *Quiet motor is rated at 44db.*
- **Somfy® LT50 110V - 120V AC (60hz) motor** - four-wire motor with radio frequency and hard-wired wall switches, remote control transmitters and optional computer interface modules. Each shade motor draws a maximum current of 0.95 amps to 1.6 amps.

**RTS Standard 110V-120V AC Motors**

- **Somfy® Sonesse™ 50 RTS 110V - 120V AC (60hz) quiet motor** - three-wire motor with embedded radio frequency within the motor, wireless wall switches, remote control transmitters and optional computer interface modules. Each shade motor draws a maximum current of 0.95 amps. *Quiet motor is rated at 44db.*
- **Somfy® LT 50 RTS 110V - 120V AC (60hz) motor** - three-wire motor with embedded radio frequency within the motor, wireless wall switches, remote control transmitters and optional computer interface modules. Each shade motor draws a maximum current of 0.95 amps.

**Intelligent Motor (ILT) Standard 110V-120V AC Motors**

- **Somfy® Sonesse™ 50 ILT 110V - 120V AC (60hz) quite motor** - three-wire motor with embedded bi-directional data communication within the motor, wireless wall switches, remote control transmitters and optional computer interface modules. Each shade motor draws a maximum current of 0.95 amps. *Quiet motor is rated at 44db.*
- **Somfy® LT 50 ILT 110V - 120V AC (60hz) motor** - three-wire motor with embedded bi-directional data communication within the motor, wireless wall switches, remote control transmitters and optional computer interface modules. Each shade motor draws a maximum current of 0.95 to 1.6 amps.