

Sonesse 30 RTS Motor

Motorization

With the RTS motor, the end user can have wireless control over any motorized window covering via a radio remote control or an RTS wall switch. Sonesse 30 is best suited for smaller shade sizes.

SPECIFICATIONS

Minimum shade width **22"**
 Maximum shade width **Varies based on fabric selection**
 Motor connection **Plug-in Transformer**
 Power cable **6' motor lead included**
 Control options **Wireless Wall Switch**
Wireless Remote
Universal Interface
Timer
Sun sensor
mylink™ RTS Smartphone and Tablet
Interface, voice controlled
with Amazon Alexa

24V DC Power Cable
 2 Conductor
 6' Length (standard)



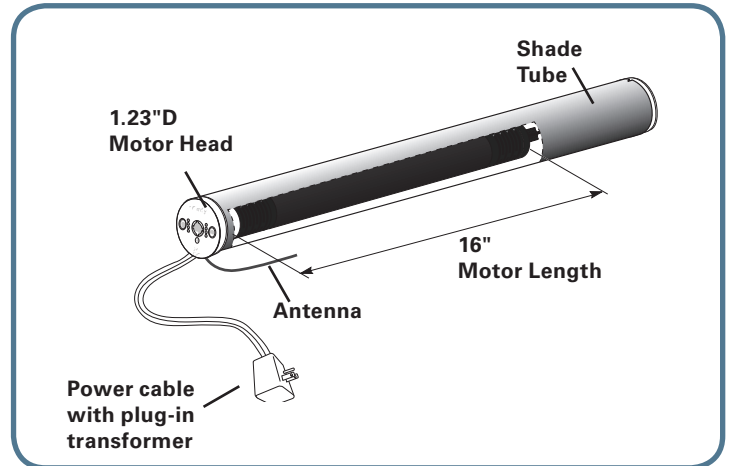
TECHNICAL FEATURES

Voltage supply **DC**
 Index protection rating **IP 30**
 Limit switch type **Electronic**
 Limit switch capacity **35 Turns**
 Temperature working range **32°F to 140°F (0°C to 60°C)**
 Insulation class **Class III**
 Antenna **Must not come in contact with metal.**
May need to be repositioned for optimal range.

NOTE

- Regulated power supply required
- Transformer required to convert power source to 24V
- Outlet placement recommendation—12 inches from the motor

DIAGRAM



**FOR OPTIMAL PERFORMANCE, THE POWER CABLE/
 ANTENNA MUST BE AT LEAST 18" LONG AND MUST
 NOT COME IN CONTACT WITH METAL.**

PERFORMANCE

Voltage **24V DC**
 Torque **2 Nm**
 Speed **6-28 rpm (programmable)**
 Amps **1.8**
 Thermal protection **2.5 minutes**
 Sound Level \leq **44 dBA**
 Radio frequency control range **65ft**