

Standard 506 Ultra Quiet Motor

Motorization

The Standard 506 Ultra Quiet Motor is designed to isolate noise sources and minimize vibrations.

SPECIFICATIONS

Minimum shade width **45"**

Maximum shade width **Varies based on shade fabric weight**

Motor connection options **Hardwired to junction box (electrician required)**

—**Quick Disconnect plug optional**

Power cable **9.8ft motor lead included**

(available upon request—10' or 24')

Control options **Wired AC Controls and Switches**

Maintained Paddle Switch

Individual Group Control (IGC) 4n1 Controller with Dry Contact DecoFlex switch

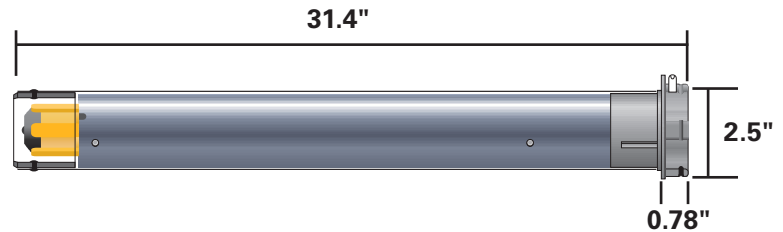
(IGC provides individual or group control for up to 4 motors with up to three intermediate positions per motor, preset on a DecoFlex dry contact keypad)

Wired

120V AC, 60Hz Power Cable

4 Conductor

9.8' Length—(standard)



TECHNICAL FEATURES

Voltage supply **120V AC, 60Hz**

Index protection rating **IP 31 (interior use)**

Limit switch type **Rapid Adjustment RA**

Limit switch capacity **46 Turns**

Temperature working range **32°F to 140°F (0°C to 60°C)**
(Interior use only)

Insulation class: **Class 1 for 120V AC**

Wiring **Do not parallel wire**

PERFORMANCE

Voltage **120V AC, 60Hz**

Torque **6 Nm**

Speed **24 rpm**

Amps **.95**

Thermal protection **4 minutes**

Sound Level **≤ 38 dBA**

NOTE

- Regulated power supply required
- Some states may require the wiring to be housed in conduit—check local electrical codes

