GAPOSA

Motorized Systems for Interior Shades

Gaposa offers an innovative and simple line of completely battery-powered WireFree motors. The WireFree motors are available with a variety of power and control options and easily integrate with home



30 Series

ELECTRONIC ENCODED TUBULAR MOTORS WITH BUILT-IN RADIO RECEIVER

- Easy and intuitive limit setting using an allen key
- Compatible with the range of control units for residential applications
- Superior quality backed by 5 year warranty

40 Series

ELECTRONIC ENCODED TUBULAR MOTORS WITH BUILT-IN RADIO RECEIVER

- Easy and intuitive limit setting using an allen key Compatible with the range of control units for residential applications
- Superior quality backed by 5 year warranty

50 Series

ELECTRONIC ENCODED TUBULAR MOTORS WITH BUILT-IN RADIO RECEIVER

- For indoor/outdoor use
- Easy and accurate limit setting via transmitter
- Plug-in cable
- Compatible with climatic sensors

40 Series ML

MECHANICAL LIMIT SWITCH TUBULAR MOTORS

- Easy and intuitive limit setting using an allen key
- Compatible with the range of control units for residential applications
- Plug-in cable

Specifications	Motor	Description	Voltage	Torque	Speed	Sound level	Minimal shade width	Max shade size	Tubes	Control tech- nology
Battery Extra Quiet	GA BT R 30 1.1 xQ	SuperSileo Li-ion XS 30 1.1 Nm	12V	1,1 Nm	30 RPM	~36 dB	23"	84" x 84"	1.5", 2.0"	Radio
Battery Extra Quiet	GA BT R 30 2.0 xQ	SuperSileo Li-ion XS 30 2.0 Nm	12V	2.0 Nm	22 RPM	~38 dB	23 3/4"	120" x 120"	1.5", 2.0"	Radio
Low Voltage Extra Quiet	GA DC R 30 2.0 xQ	SuperSileo Li-ion 30 2 Nm DC 24v	24V	2.0 N.m	28 RPM	~38 dB	16 5/8"	120" x 120"	1.5", 2.0"	Radio
Low Voltage Extra Quiet	GA DC R 50 4.0 xQ	SuperSileo 50 4 Nm DC 24V	24V	4.0 Nm	28 RPM	~34 dB	23 1/4"	144" x 144"	2" ZMC, 2.5", 3.25"	Radio
Low Voltage Extra Quiet	GA DC R 50 8.0 xQ	SuperSileo 50 8 Nm DC 24V	24V	8.0 Nm	15 RPM	~34 dB	23 1/4"	168" x 168"	2" ZMC, 2.5", 3.25"	Radio
Line Voltage Quiet	GA AC WT 40 Q	Sileo 40 Line Volt- age Wired Control	110V	4.0 Nm	30 RPM	~40 dB	22 1/2"	144" x 144"	2.0", 2" ZMC, 2.5"	Wired control (WT)
Line Voltage Quiet	GA AC WT E 40 Q	Sileo 40 Electronic limits Line Voltage Wired Control	110V	4.0 Nm	30 RPM	~40 dB	26"	144" x 144"	2.0", 2" ZMC, 2.5"	WT/electronic limits
Line Voltage Quiet	GA AC R 40 Q	Sileo 40 Line Voltage	110V	4.0 Nm	30 RPM	~40 dB	26 1/2"	144" x 144"	2.0", 2" ZMC, 2.5"	Radio
Line Voltage Extra Quiet	GA AC R 40 xQ	SuperSileo 40 Line Voltage	110V	4.0 Nm	34 RPM	~40 dB	26 1/2"	144" x 144"	2.0", 2" ZMC, 2.5"	Radio
Line Voltage Quiet	GA AC R 50 xQ	SuperSileo 50 Line Voltage	110V	5.0 Nm	25 RPM	~36 dB	23 1/4"	168" x 168"	2" ZMC, 2.5", 3.25"	Radio



GAPOSA Motorized Systems for Interior Shades

DEDUCTIONS

Motor	Description	Valance	Inside Mount	Outside Mount	Recommended Tube Size
GA BT R 30 1.1 xQ	SuperSileo Li-ion XS 30 1.1 Nm	-	-1.375"	-1.25"	1.5", 2.0"
GA BT R 30 2.0 xQ	SuperSileo Li-ion XS 30 2.0 Nm	Cassette 100/120	-1.625"	-1.5"	
GA DC R 30 2.0 xQ	SuperSileo Li-ion 30 2 Nm DC 24V	Fascia 3, Fascia 4	-1.375"	-1.25"	
		Fascia 5	-1.625"	-1.5"	
GA AC WT 40 Q	Sileo 40 Line Voltage Wired	-	-1.5"	-1.375"	2 ZMC, S45, 2.0", 2.5"
GA AC WT E 40	Sileo 40 Electronic Limits Line Voltage Wired	Cassette 100/120	-1.75"	-1.625"	
GA AC R 40 Q	Sileo 40 Line Voltage	Fascia 3, Fascia 4	-1.5"	-1.375"	
GA AC R 40 xQ	SuperSileo 40 Line Voltage				
GA DC R 50 4.0 xQ	SuperSileo 50 4 Nm DC 24V	-	-1.5"	-1.375"	2 ZMC, 2.5", 3.25"
GA DC R 50 8.0 xQ	SuperSileo 50 8 Nm DC 24V	Cassette 120	N/A	N/A	
GA AC R 50 xQ	SuperSileo 50 Line Voltage	Fascia 3, Fascia 4	N/A	N/A	
		Fascia 5	-1.75"	-1.625"	



GAPOSA

Controllers and Accessories



The Emitto SMART LINE is a range of handheld and wall mount transmitters. Emitto SMART LINE is easy to pair and to use. With the simple touch of a button one or more channels can be selected.













Wall-mounted Dekora- PRESET / ALL



► TRAS.120



► FLAX13W070



QCTZ01H

Portable - 1 Channe

QCTZ02H Portable - PRESET/ALL

· 1 🛆 . 2

. 3 ▷

.4

. 5

QCTZ04W

Portable - TILTING

Wall-mounted Dekora - 1 Channel

· 1 🛆

. 2

. 3 ▷

· 4 PRESET

· 5 ALL

QCTZ02W

Wall-mounted - PRESET / ALL

Wall-mounted Dekora - TILTING

3V mod. CR2032

Technical details Frequency Power supply

Radiated powe

IP40
65 / 600 ft
RC Gaposa
14°F / 104°F

Wall-mounted - 1 Channel

- EMITTO

QCTZ01W

A 16 channel remote with LCD display. Smart16 is the most sophisticated remote of all the range with a unique easy set up procedure and the most user friendly operation found in the market. A simple touch will select what to control between individual channels and groups.

Features:

- 16 channels for individual control
- Possibility to create and control 8 custom groups in addition to all channels
- · Hide the unused channels
- · Magnetic wall mount bracket





transmitter with interchangeable frame. It is available in 2 versions: single channel or four channels.

QCZTAB is a portable surface-mounted

QCZTAB

1 channel transmitter



Channels	90			
Frequency	434.15 MHz			
Power supply	3V - CR2450			
Battery life	2 years			
Radiated power	0,150 mW			
Protection rate	IP40			
Coverage (int/ext)	65 / 600 ft			
Encoding	RC Gaposa			
Working temperature	14°F / 104°F			
Dimensions	1.85x4.92x0.70 in			
Weight	0.14 lb			



QCZTAB4

4 channels transmitter





FLAX14W007.L1 [6.102 in] FLAX14W007.L2 [4.803 in] FLAX14W007.L3 [9.606 in]





QCTX01KB QCTX01KW





Emitto K Smart - the Soft touch

Sleek, longer ergonomic handheld remote combining elegant design and durability. A body made from an ionomer resin resistant to drops with a "Soft touch" feel is available in translucent, white, and black.





GAPOSA Controllers and Accessories







- · App to control Gaposa shades, screens, roller shutters and lights
- 3 types of scenarios for an ultra simple set up
- Vacation scenario with random feature ü Designed for Smartphone, tablets or PC
- Free remote access without any subscription Autonomous server-does not use Cloud technology
- · Information securely stored locally
- Simple and fast installation
- . No limits to the number of scenes and connected devices

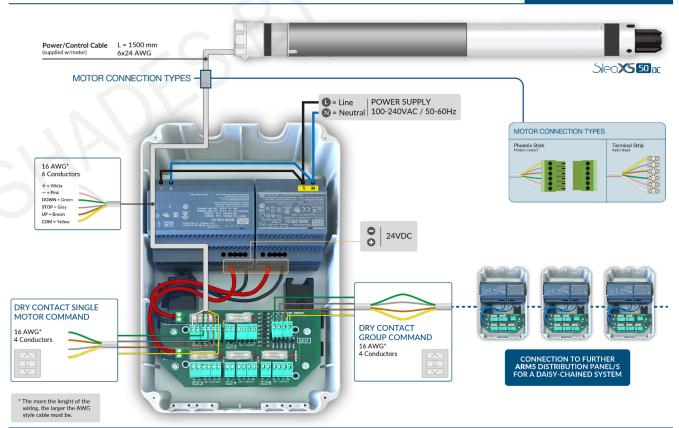
3 main menus for an easy control of the house: Scenarios, Rooms and House State

- No necessary set up: plug & play
- · Wired for a faster data transfer
- Weekly automatic firmware updates
- · Autonomous server-does not use Cloud technology
- Information securely stored locally
- Simple and fast installation
- No limits to the number of scenes and connected devices
- Possibility to add Zwave and ZigBee technology











GAPOSA

Sileo motors line voltage 120V 60Hz

Sileo motors are available with radio built-in (3 wires power cord) to be controlled via RF through a remote and without radio for connection with wall switch.

