

MOTORIZED DRAPERY SYSTEMS

somfy® Motorized Drapery System

Somfy® motorization systems are easily integrated with security, HVAC and lighting systems, providing total home control and building automation.

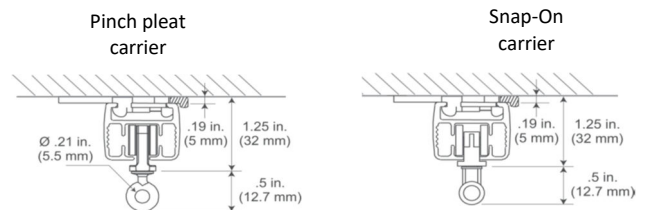


Features:

- Plug-n-Play installation, simple and quick.
- Somfy system can be built with either low voltage or line voltage plug-in motor.
- Battery powered option available for flexibility of installation.
- Can be smoothly hand drawn in case of power failure.
- Built-in electronic processor provides automatic setting of travel limits with cushioned start/stop functionality.
- Two programmable presets are available for user convenience.
- System available with pinch pleat or Snap-On carriers.
- Integrates with all major Automation systems.
- Standard track colour is powder coated white, track can be custom painted.

Specifications:

	Glydea® 60e	Glydea® 35e	Irismo™ 35 Mini DC	Irismo™ 45 WireFree RTS
- Rated Power:	120VAC	120VAC	24VDC/2A	26.5V Li-Ion
- Max Track width:	36FT	32FT	32FT	33FT
Max Pulling Capacity	132lbs	77lbs	77lbs	99lbs
- Track profile: 1" x 1-1/4" aluminum extrusion 6063 T5				
- Transmission: 10mm high performance thermoplastic timing belt				
- Tandem configuration available				
- Maximum load capacity: 3lbs per carrier / total capacity depends on track width (please refer to capacity tables)				
- Bracket spacing: 20" standard (16" at stack recommended)				



Bending / Curving:

Motors can be used in one or more 90 degree curves and continuous curves. Tracks can be curved to precise specifications, including single, multiple and reverse curves. Template required for bending - please refer to page 6 of this catalogue for instructions. Minimum radius for curve: 14"



Please contact customer service for quotation

For applications requiring tighter bending radius please refer to SlimLine Motorized Drapery system.