

Motor Types

Glydea 60e DCT - Dry Contact Control*
 Glydea 60e RTS - Single Transmission Radio*
 Glydea 60e RS485 - RS485 Serial Control*
 Glydea 60e ZWave - Mesh Radio Network*
 Glydea 60e Zigbee - Mesh Radio Network*
 *with 10' cord with NEMA plug
 Glydea 60e Wired - 4-Wire Standard AC Control
 with 5' cord with 4-wire pigtail

Features Overview

	Glydea™ 60e
Motor unit main features	
Soft start	✓
Manual operation	✓
Automatic limits on end stop	✓
Soft stop	✓
Intermediate position	✓
Touch motion with 2 sensitivity settings	✓
Adjustable limits	✓
Speed control & adjustment	✓
Control options	
3 normally open dry contacts	✓
2 normally open dry contacts	✓
2 normally open dry contact sequencing mode	✓
Dry contact individual and group & master control	✓
Radio Technology Somfy® RTS	✓
Infrared	✓
RS485 digital technology	✓
Z-Wave®	✓
ZigBee®	✓
Tandem alternative	✓
Sun control	✓
Timer control	✓
Installation and setting features	
Setting with buttons on motor unit	✓
Setting with external 3 normally open dry contact switch	✓
LED indicators	✓
Motor unit direction change	✓
Factory reset	✓
Inverse (top mount) mounting	✓
Tracks / Drapery Types	
Side opening	✓
Center opening	✓
Asymmetric	✓
Multiple	✓
Pinch pleat	✓
Ripplefold® with overlap arm	✓
Ripplefold® with butt arm	✓
Accordia®	✓

Motorized Track Specifications

	Glydea™ 60e
Power supply	110V AC 50/60 HZ
Amperage	1A
Average linear speed	4.9"/s to 7.86"/s
Power consumption	120 W
Power cable type	3-wire cable with molded NEMA plug 4-wire cable (wired version only)
Control connector type	RJ12
DCT control circuit voltage	3.3 VDC
Motorized track noise level	<44 dB(A)
Certifications	c TUV us, CE
Track maximum length	36 ft (10.9 m)
Maximum number of splices	2
Minimum bending radius	11.8 in. (30 cm)
Minimum curving radius	118 in. (300 cm)
Side opening max weight	132 lbs. 59 kg.
Center opening max weight	132 lbs. 59 kg.
Tandem alternative (see page 19)	264 lbs./72 ft.

Motor Dimensions

