

Controls

MIN

MAX





Controls

MIN

MAX





manual

-

1000

12,5

50,0

Motor 230 V AC

-

1000

12,5

56,0

white

black

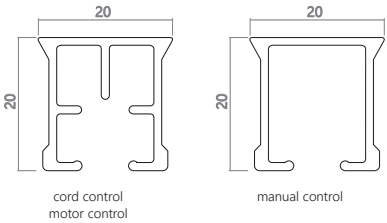
RAL 9016

RAL 9005

 Standard includes a curtain track in white, black or grey colour with ceiling brackets type A and gliders type B (20 gliders / 1 m curtain track).
Option 1 curve - 2 curves - standard bending with radius of 20 cm.

 Slight differences between colours of system components are permitted.

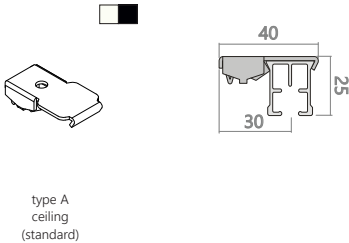
Rail



Gliders



Brackets

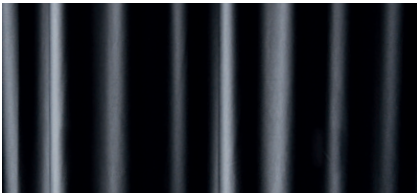


Maximum system load

	Rail type	load (weight of the fabric)* [kg]									
		1m	2m	3m	4m	5m	6m	7m	8m	9m	10m
Torro Somfy	straight rail	12	25	37	50	60					
	1 curve	12	25	37	48						
	2 curves	12	25	36							
	large curve	12	24								

* max. load of a glider 1.25 kg
with Microtex option the curtain track loading limit is 80% of the value listed in the table above

Ripple fold



By using special gliders and tape, we achieve a ripple effect.

Motors

Type	T [Nm]	speed [cm/s]	min.width [cm]	control	power supply
Torro AM75 RF	1,5	12,5	50	radio	0,3 A 230 V
Torro AM75 SW RF	1,5	12,5	50	radio phase	0,3 A 230 V

Type	T [Nm]	speed [cm/s]	min.width [cm]	control	power supply
Glydea 35 WT/DCT	0,6	12,5/15/17,5/20	50	phase/ DCT	0,3 A 230 V
Glydea 35 RTS	0,6	12,5/15/17,5/20	50	radio	0,3 A 230 V
Glydea 60 WT/DCT	1,0	12,5/15/17,5/20	50	phase/ DCT	0,3 A 230 V
Glydea 60 RTS	1,0	12,5/15/17,5/20	50	radio	0,3 A 230 V

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- rail connector

bending with radius 30 cm / 45 cm

bending large curve

ripple fold tape (white, black, transparent) (m) - Snap

ripple fold tape (m) - Wave

