

SG45 Evol Rx

Motore tubolare \varnothing 45 con finecorsa meccanico e ricevitore radio incorporato



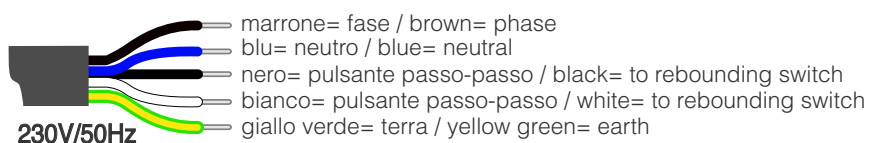
Modello/Model Codice/Code	Coppie Torque (N m)	Velocità Speed (giri/min.) RPM	Voltaggio Voltage (V)
SG45 Evol Rx 20/15	20	15	230
SG45 Evol Rx 30/15	30	15	230
SG45 Evol Rx 40/12	40	12	230
SG45 Evol Rx 50/12	50	12	230

Fine corsa regolabile a vite.

Endstroke adjustable by screw.

Uscita pulsante passo passo in bassa tensione.

Output in low voltage for rebounding switch.





tapparella
rolling shutter



tenda da sole
awning

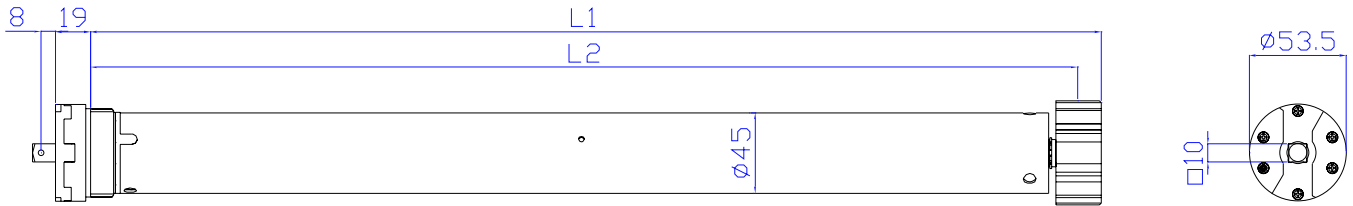


schermo
screen



tenda tecnica
rolling blind

Tubular motor \varnothing 45 with mechanical endstroke and built-in receiver



Corrente assorbita Absorbed current (A)	Potenza assorbita Absorbed power (w)	Giri fine corsa Limit turns (giri)	L1/L2 (mm)
0.64	145	22	607/589
0.83	191	22	637/619
0.86	198	22	637/619
0.89	205	22	637/619



Tubo \varnothing 70 massima estensione 483 cm - Tube \varnothing 70 max opening length 483 cm

Tubo \varnothing 78 massima estensione 538 cm - Tube \varnothing 78 max opening length 538 cm

Accessori optional - Optional accessories

Modello / Model	Descrizione / Description
SG 1	Radiocomando 1 canale - 1 channel remote
SG 1E	Radiocomando 1 canale - 1 channel remote
SG 5	Radiocomando 5 canali - 5 channels remote
SG 15	Radiocomando 15 canali - 15 channels remote
SG 15E	Radiocomando 15 canali - 15 channels remote
W SENSOR	Sensore vento a vibrazione - Vibration wind sensor
W SOLAR	Anemometro con sensore sole - Wind and sun sensor
W SUN 220V	Anemometro con sensore sole 220V - 220V Wind and sun sensor
W SUN-T 220V	Anemometro con sensore sole 220V - 220V Wind and sun sensor
W SOLEO	Sensore sole da vetro - Sun sensor for windows

Caratteristiche e foto accessori vedi pagine da 50 a 59 - Pictures and characteristics see pages from 50 to 59.