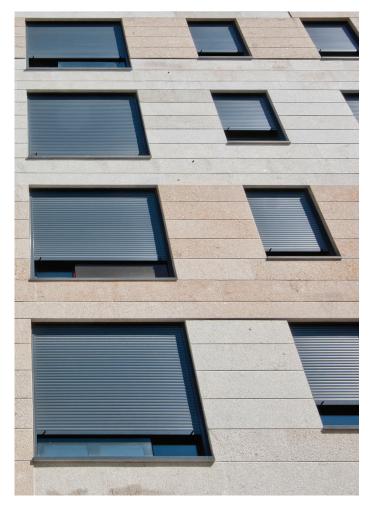
SENA

CERREKA

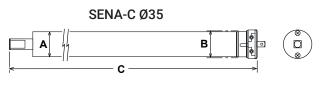
TUBULAR MOTOR

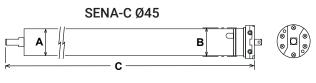
Rolling Shutters

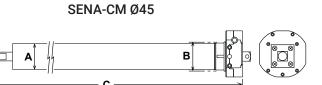
230 Vac tubular motor for rolling shutters up to 105 Kg, with mechanical limit switch. Model with manual override (CM)













	SENA-C Ø35	SENA-C Ø45			SENA-CM Ø45	
	SNC3512	SNC4520	SNC4530	SNC4550	SNCM4560	
Α	35	45	45	45	45	
В	37	56	56	56	78	
С	524	460	460	590	625	

SENA

TUBULAR MOTOR

TECHNICAL DATA

	SENA-C Ø35	9	SENA-C Ø4	5	SENA-CM Ø45	
	SNC3512	SNC4520	SNC4530	SNC4550	SNCM4560	
Maximum load* (kg)	30 *	35**	52**	95**	105**	
Torque (Nm)	12	20	30	50	60	
Speed (rpm)	17	17	15	12	12	
Power supply (Vac/Hz)	230/50					
Maximum electrical power (W)	173	178	235	282	310	
Absorbed current (A)	0.75	0.78	1.03	1.23	1.35	
Maximum oper. time (min)	4					
Limit switch turns (n.)	42	26	26	26	15	
Length - L - (mm)	524	460	460	590	625	
Protection rating (IP)			IP44			

^{*} Value calculated with 40 mm octagonal roller

SERIES

SENA-C Ø35

- Mechanical limit switch, easy to adjust and reliable over time.
- Compact and ultraquiet, ideal for indoor installation.
- Highly reduced dimensions, particularly suitable for installation in narrow spaces.
- 2.3 metres of cable connected to the motor.

SENA-C Ø45

- Mechanical limit switch, easy to adjust and reliable over time.
- Compact head for easier installation.
- Bracket with quick coupling for easier fastening of the motor (accessory).
- 2.3 metres of cable connected to the motor.

SENA-CM Ø45

- Mechanical limit switch, easy to adjust and reliable over time.
- Emergency override mechanism to manually operate the awning or shutter in the event of electrical outage.
- 2.3 metres of cable connected to the motor.

INSTALLATION LAYOUT



COMMAND ELECTRONICS

SN01G -SN04G- SN08G	SNRI1G			
Transmitter 433.92 MHz. Available in 1-, 4- and 8-channel versions with LED display	Control board with built-in 433.92 MHz receiver (for SENA-C and SENA-CM models)			

POWER CABLE





^{**} Value calculated with 60 mm octagonal roller