

With limit switch and built-in radio receiver



**Tubular motor with electronic limit switch and built-in receiver.**

**M size**  
Ø 45 mm

**Convenient remote control of limit switches** by transmitter in manual or semi-automatic mode.

**During programming, useful feedback** from awning movement.

**Level programming: quick and safe.**

Thanks to this function, there are a number of possible settings. If an incorrect selection is made, programming begins again from the previous level without the need to reprogramme all the settings programmed up to that point.

**Memory locking to prevent accidental memorising.**

**Connection to climatic sensors** via radio with user-friendly programming.

**The built-in circuit board allows a number of motors to be connected and controlled in parallel** from a single point without the need for additional control units.

**Low consumption in stand-by.**

Code	Description	Pcs./pack	Certificates
<b>E FIT M 817</b>	Electronic limit switch, built-in radio receiver. 8 Nm, 17 rpm, 15 kg*	1	NF CE
<b>E FIT M 1517</b>	Electronic limit switch, built-in radio receiver. 15 Nm, 17 rpm, 28 kg*	1	NF CE
<b>E FIT M 3017</b>	Electronic limit switch, built-in radio receiver. 30 Nm, 17 rpm, 56 kg*	1	NF CE
<b>E FIT M 4012</b>	Electronic limit switch, built-in radio receiver. 40 Nm, 12 rpm, 75 kg*	1	NF CE
<b>E FIT M 5012</b>	Electronic limit switch, built-in radio receiver. 50 Nm, 12 rpm, 95 kg*	1	NF CE

\*Lifted weight, value calculated with 60 mm diameter octagonal roller.

Products also available in multiple packs. For more information, contact your local dealer.

## TECHNICAL SPECIFICATION

Code	E FIT M 817	E FIT M 1517	E FIT M 3017	E FIT M 4012	E FIT M 5012
<b>ELECTRICAL SPECIFICATIONS</b>					
Power supply (Vac/Hz)	230/50				
Current draw (A)	0.55	0.75	1.10		
Power (W)	120	170	250	245	250
Power consumption in stand-by (W)	<0.5				
<b>PERFORMANCE</b>					
Torque (Nm)	8	15	30	40	50
Speed (rpm)	17				
Lifted weight* (kg)	15	28	56	75	95
Number of turns before the stop	92				
Continuous operating time (min)	4				
<b>DIMENSIONAL DATA</b>					
Length (L) (mm)	426	451	486		
Weight of motor (kg)	2.15	2.45	2.65		
Pack dimensions (mm)	90x90x465 90x90x500 90x90x530				

Protection class IP44.

\*Value calculated with 60 mm diameter octagonal roller.

## POWER CABLE

Length 2.5 m, 3 wires in cable



## DIMENSIONS

