

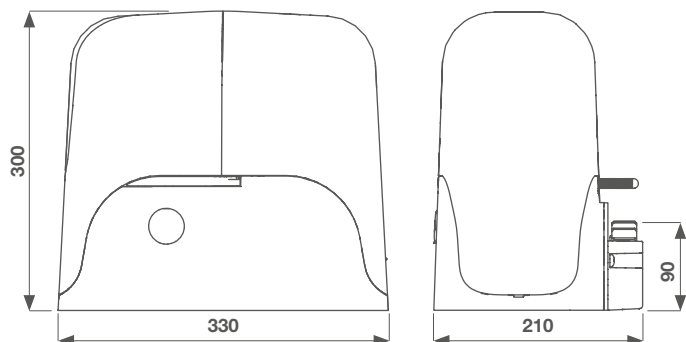
TECHNICAL DATA

		SUN12024	SUN5024F
MECHANICAL DATA			
speed*	cm/s	20	40
torque	Nm	38	23
cycles/hour **		50	40
ELECTRICAL DATA			
control unit		14A	14AF 
power supply automation	Vac	230	230
frequency	Hz	50/60	50/60
motor power supply	Vdc	24	24
consumption	A	1,8	1,3
absorbed power	W	360	300
integrated lights		yes	
GENERIC DATA			
protection degree	IP	44	
dimensions (L - D - H)	mm	330 - 210 - 300	
weight	kg	14,5	13,5
working temperature	°C	-20 + 55	-20 + 55
gate maximum weight	kg	1200	500

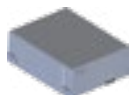
*The value varies according to the weight of the gate. For use in shared ownership, we recommend using 800 kg models

** Cycles/hour referring to a standard gate with a length of 4m and weight of 200kg, evaluated at an ambient temperature of 20°C

DIMENSIONS



ACCESSORIES

 RN800 * M4 nylon rack L=1000 mm for gates up to 800 kg €/m	 CREM-8 ** M4 zinc coated rack 30x8 mm L=1000 mm €/m	 CREM-12 ** M4 zinc coated rack 30x12 mm L=1000 mm €/m	 FIMAS Magnetic limit switch conversion kit PC 1
 KBP Kit of 1.3 Ah lead battery and battery charger PC 1	 KCS Unlock kit with key PC 1	 550CABL045A00 *** Special cable for Eclipse flash light RG174 50 Ohm + 4 x 0,50 mm² (100m) PC 1	 TWIN Interface for master/slave function (SUE8024 and SUE12024) PC 1
 DYL Programming module Cable length 120 cm (only 14A board) PC 1	 KUBEPROW Wireless programming module BLE/WI-FI PC 1	 KUBEW Module for automation control via smartphone using BLE/Wi-Fi PC 1	

* Pack of 10 pcs
** Pack of 4 pcs
*** It is not recommended to use a connection longer than 4 m to avoid loss of range