

SETUP AC15RM DL



Setup AC15RM DL 230V 50Hz complete for automation of single leaf sliding gates.

Code	ode Leaf		Gear motors	Gear motors		Setup/	Pallet
SETUP AC15RM DL 1500		Kg AC15RM DL		Magnetic		36	
MAXI 2	- Page 120	DES	- Page 135	VISIO	- Page 138	SUNLED 23	- Page 142
	1 Transmitter 433.92 MHz - Rolling Code	©	1 Key switch for outdoor use	8	1 Pair of photocells for outdoor use		1 Flashing light with built-in antenna
RG1R DL		TL	- Page 116				
• • • • • • • • • • • • • • • • • • •	1 Control unit with built-in receiver	<u></u>	1 Sign plate				

Code	Leaf		Gear motors		Limit switch	Setup/	Pallet
SETUP AC15RM DL 042 1500 Kg		AC15RM DL 042		Magnetic	36		
MAXI 2	- Page 120	VISIO	- Page 138	SUNLED 23	- Page 142	RG1R DL	
	2 Transmitters 433.92 MHz - Rolling Code	8	1 Pair of photocells for outdoor use		1 Flashing light with built-in antenna		1 Control unit with built-in receiver
TL	- Page 116						
AND WALFE	1 Sign plate						

Code	Leaf	Gear motors	Limit switch	Setup / Pallet
SETUP AC15RM DL EASY	1500 Kg	AC15RM DL EASY	Magnetic	36

Rolling Code

MAXI 2

2 Transmitters 433.92 MHz -

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RG1R DL

1 Control unit with built-in receiver

Easy and quick.



Digital Life Card

The innovative DL card programmes at the touch of a finger. Simplicity, coloured LEDs and reduced installation times adding value to your own time.

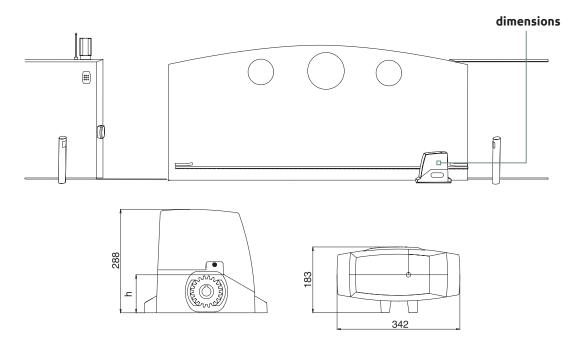


AC15RM DL

Irreversible electromechanical gear motor for sliding gates. External fitting.

Code	Leaf	Motor	Description	Pcs. Pallet
AC15RM DL	1500 Kg	230V AC	Model equipped with encoder, magnetic limit switch and control unit (RG1R DL). Electronic regulation of the motor torque. Metal gear wheels.	36

Irreversible electromechanical gear motor for sliding gates. External fitting.





AC15RM DL

Technical specifications



	AC15RM DL
Max. gate leaf weight (Kg)	1500
Motor power supply (V)	230V AC
Power absorbed (W)	400
Thrust (N)	1500
Lubrication (Type)	Oil
Overheating protection (°C)	140
Operating T° (°C Min/Max.)	- 20 +70
Protection class (IP)	55
Speed (m/min)	8
Work intermittence (%)	50
Pinion height - h (mm)	95

AAC3



M4 Rack, 30x12x1000 galvanised and notched steel, complete with screws and spacers (4 Metres/Pack or multiple packs)

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Sign plate



