

Nice RobusKit 350

For sliding gates max. 350 kg complete with Nice BlueBUS technology, making it possible to power and control a maximum of seven couples of photocells from the Moonbus series using two wires only.

Gear motor characteristics:

User-friendly: the BlueBUS system enables users to connect the photocell couples and control unit using just two wires.

Practical: the control unit and PS124 buffer battery (optional) can be connected by means of a simple connector and can be housed directly inside the motor.

Advanced: the speed, strength and pause can all be adjusted.

Intelligent: thanks to the obstacle detection system and automatic programming of the working times. Motor absorption is monitored during movement, self-diagnosis by means of a flashing light. Acceleration and deceleration can be adjusted.

Safe: acceleration and deceleration can be adjusted at the beginning and end of each opening and closing manoeuvre.

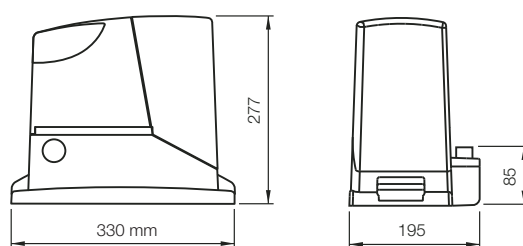
Very quiet: gear motor on bearings.

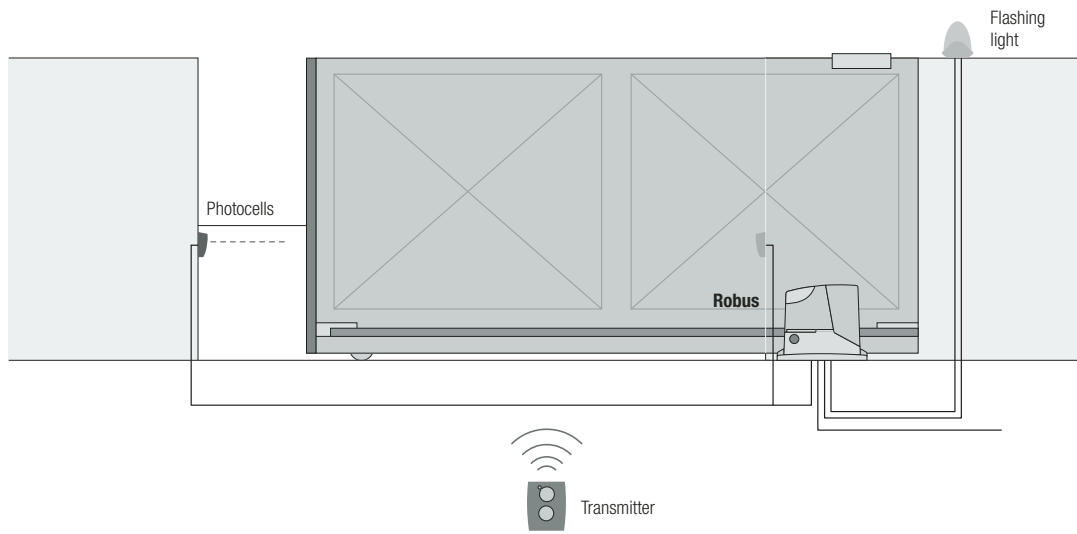


Technical specifications		ROBUS350
Power	(Vac 50/60 Hz)	230
Emergency power supply		PS124
Max. powered absorbed	(VA)	250
Protection level	(IP)	44
Nominal torque	(Nm)	6
Max. torque	(Nm)	10
Speed *	(m/s)	0.18÷0.34
Max gate weight	(kg)	350
Working temp.	(°C Min/Max)	-20 ÷ +50
Insulation class		1
Max work cycle *	(cycles/hour)	30
Dimension	(mm)	300x277x195
Weight	(kg)	12

* This value changes according to the gate weight.

Dimensions





Approximate draft

Product in details



Aluminium release handle.
Easy to use.

RobusKit

With BlueBUS technology, rolling code control system, includes:

Nice Price **£ 000.00**



ROBUS350

irreversible electromechanical gear motor, with incorporated control unit and SMXI plug-in receiver which can be used for connections via Nice BlueBUS
1 pc



ONE2

two transmitters 433.92 MHz, 2 channel
2 pcs



MOFB

one couple of external photocells designed for connection via Nice BlueBUS
1 pc



OXI

receiver up to 4 channels with connector, without built-in transmitter



LUCYB

one flashing light with integrated aerial for connection via Nice BlueBUS
1 pc



TS

signboard
1 pc