

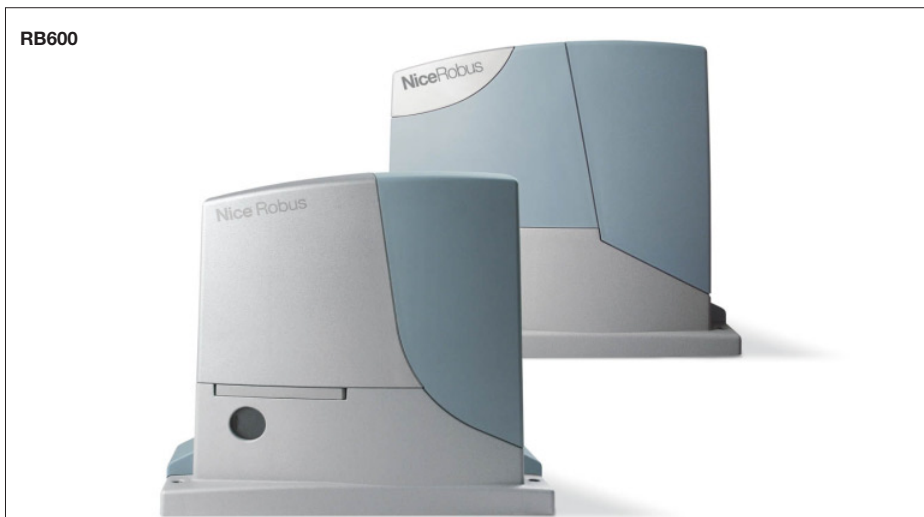


The most complete and innovative  
range to automate sliding gates.



# Nice





**For sliding gates weighing up to 600 kg, with Nice BlueBUS technology.**

**Compatible for operation with Solemyo and Opera systems.**

**User-friendly:** the Nice BlueBUS technology, enables to power and control a maximum of seven couples of photocells from the MoonBus series using two wires only.

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

**Advanced:** RB600 is equipped with a temperature sensor: adapt the motor power to the climatic conditions and at the same time thermal cut-out. A master/slave selection automatically synchronises two motors.

This means it is possible to automate 2-leaf sliding gates set opposite each other.




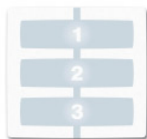

**Intelligent:** thanks to the obstacle detection system and automatic programming of the working times. Self-diagnosis by means of a flashing light. 8 programming levels.

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

**Sturdy:** base and release in pressure die cast aluminium and epoxy paint finish.

**Very quiet:** gear motor on bearings.

**Options available for this operator**

<p><b>ON9</b></p> 	<p><b>MOFB</b></p> 	<p><b>WLT</b></p> 
<p><b>WM003C</b></p> 	<p><b>TS</b></p> 	

**The kit contains:**

**RB600** 1 irreversible electromechanical gear motor, with incorporated control unit

**N.B. The content of the package may vary: consult the retailer.**

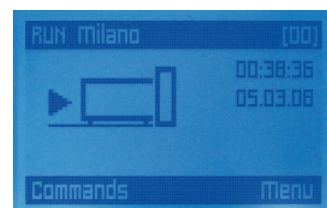
Code	Description
<b>RB600</b>	Kit for the automation of sliding gates up to 600 kg, 24 Vdc, incorporated control unit

**Technical specifications**

Code	RB600
<b>Electrical data</b>	
Power supply (Vac 50/60 Hz)	230
Absorption (A)	2.5
Power (W)	515
<b>Performance data</b>	
Speed (m/s)	0.31
Force (N)	600
Work cycle (cycles/hour)	40
<b>Dimensional and general data</b>	
Protection level (IP)	44
Working temp. (°C Min/Max)	-20 ÷ +50
Dimensions (mm)	330 x 210 x 303 h
Weight (kg)	11

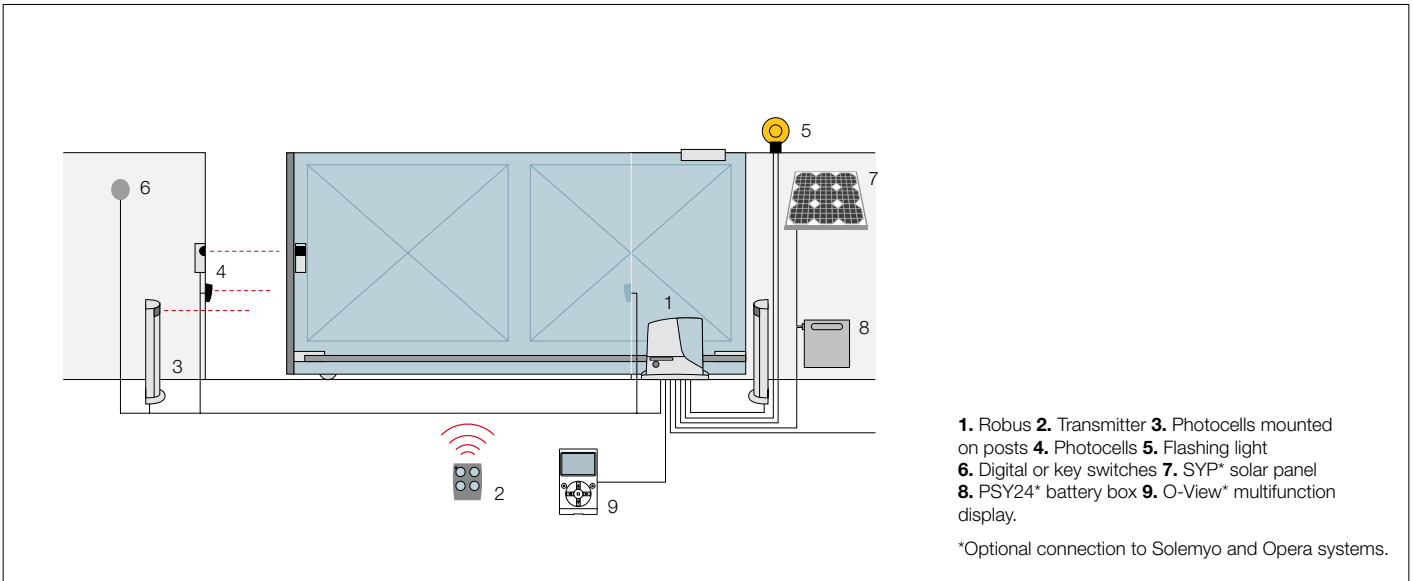


O-View programmer is used by the installer to advance features and fine tune motor functions.



O-View programmer display

## Example of general setup with safety including solar



### Optional Accessories



**RBA3**  
Spare control unit



**PS124**  
24 V battery with integrated battery charger.



**MOTXR**  
Wireless keypad



**F210B & FA1**  
Photo safety beam with vandal resistant cover



**ON2**  
Transmitter 433.92 MHz 2 channel



**ABF**  
Tuned 433.92MHz aerial



**OPLA**  
Wireless wall button for multiple functions



**OXI**  
Plug-in receiver



**MLBT**  
Flashing indicator light



**MOSE**  
Key selector switch for outdoor installation



**MOCF**  
Aluminium post for photo cells & key switch



**OX2**  
Pre-wired receiver card for control of Garage doors and external devices



**GO**  
Shockproof cover for NiceWay transmitters

### Solemyo system



The solar power kit Solemyo to automate gates, garage doors or barrier gates, including those located far from the power mains and without the need for costly and invasive excavation work.

### Opera system



The innovative Opera system enables the installer to manage, program and control automation systems, also remotely, simply and safely, with significant savings in time.



**Solemyo solar kit**



**O-View programmer**



## Certified quality.

Safety, quality, reliability and durability are priorities for Nice. All Nice Products in fact comply with the provisions of the **European Directives** governing construction.

## Service

Dealers who offer Nice products to their customers believe in the value of quality; providing service that satisfies all the needs and wishes of customers, before and after sales, is a duty. Contact a Nice specialist with complete trust!



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