



The most complete and innovative
range to automate sliding gates.



Nice





For sliding gates weighing up to 1800 kg, Electromechanical gear motor with Nice BlueBUS technology.

Ventilated motor with electromechanical limit switch.

Suitable to operate in extreme conditions, in systems for intensive use.

Compatible for operation with Opera system.

Simple to install: the BlueBUS system enables connections by means of just two wires between the control unit and up to 15 control safety and signalling devices.

Safe: the acceleration settings (at the start of the manoeuvre) and the deceleration settings (at the end of the manoeuvre) are precise and reliable.

The temperature sensor: Run is able to manage force, adapting it to the different climatic and environmental conditions, while adapting the thermal cut-out protection and intensity of self-ventilation, depending on the temperature reading.

A **master/slave** selection also automatically synchronises 2 motors, enabling the automation of sliding gates with two opposing leaves.

Practical and functional: the control unit (and inverter on version RUN2500I), housed inside Run, can be simply connected by means of the practical connector guide.

Very quiet: gear motor on bearings.

Code	Description
RUN1800	Irreversible, 230 Vac, with built-in control unit, with electromechanical limit switch, for sliding gates weighing up to 1800 kg

Technical specifications

Code	RUN1800
Electrical data	
Power supply (Vac/Hz)	230/50*
Absorption (A)	3
Power (W)	700
Performance data	
Speed (m/s)	0.17
Force (N)	1110
Work cycle (cycles/hour)	42
Dimensional and general data	
Protection level (IP)	44
Working temp. (°C Min/Max)	-20 ÷ +50
Dimensions (mm)	400x255x390 h
Weight (kg)	24.5

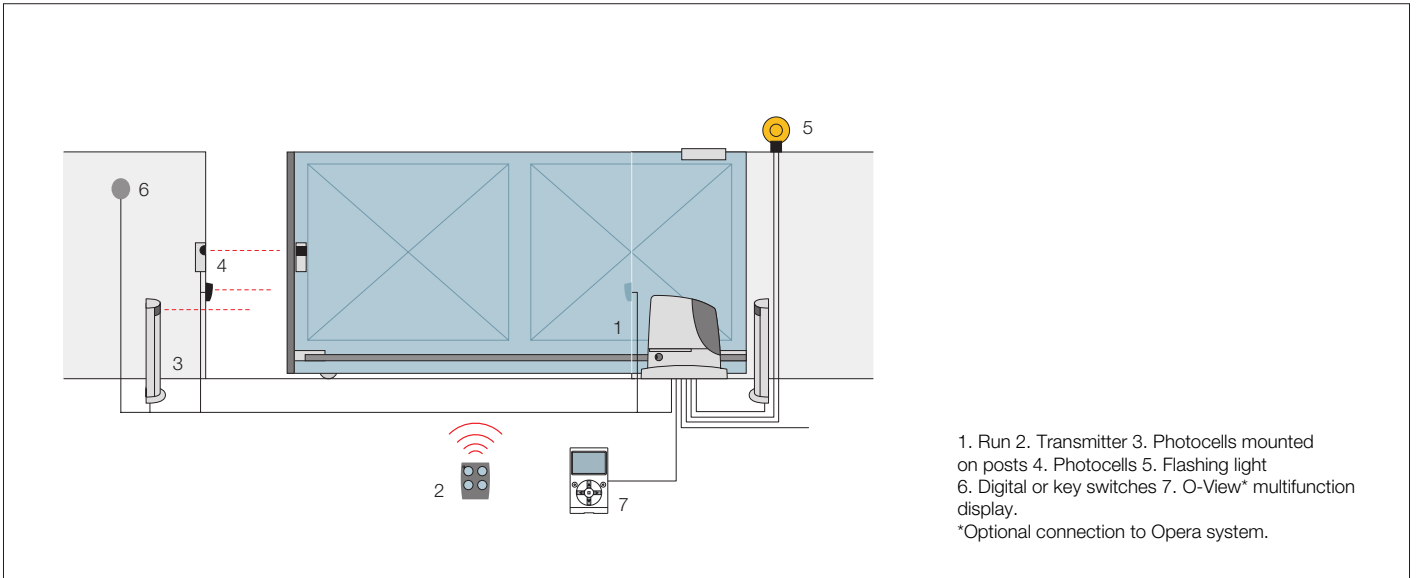


O-View programmer is used by the installer to advance features and fine tune motor functions.



O-View programmer display

Example of general setup with safety



Optional Accessories



RUA1
Spare control unit



MOTXR
Wireless keypad



F210B & FA1
Photo safety beam
vandal resistant cover



ON2
Transmitter 433.92 MHz
2 channel



ABF
Tuned 433.92MHz
aerial



OLPA
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



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



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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