Nice Wingo2024Kit



For swing gates with leaves up to 2 m, surface mounted.

Electromechanical gear motor 24 Vdc.

Gear motor characteristics:

- reliable and silent: thanks to the patented layout of the internal components and less moving parts
- easy to install: after the gear motor has been assembled, all electrical connections are made from above
- user-friendly release with personalised Nice key or standard lock (optional)
- pre-assembled, travel stops PLA13 in opening

New control unit MC424:

- easy programming by pressing a single button
- clutch with anti-crush safety feature
- automatic memorization of limit switches in opening and closing with self-learning function
- pause time programming; partial opening; slowdown during opening and closing

sophisticated electronics: slowdown, obstacle detection system, can be linked to the 8,2 KOhm resistive sensitive edge.

no blackout: continues to work even during power failures using optional (PS124) batteries that fit inside the control unit.

12

The kit contains:

WG2024

key release





FL02R-S 2 transmitters 433.92 MHz. 2 channels

WINGO2024KCE



MC424 1 control unit MC424 with plug-in receiver SMXI and opening



PLA₁₃ travel stops for closing

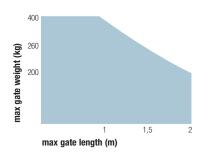
Pc./pallet Code Description Kit for swing gates with leaves up to 2 m, surface mounted.

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

Technical specifications	3	WG2024
Electrical specifications	3	
Power	(Vdc)	24
Current absorbed (line)	(A)	3.5
Power absorbed	(W)	75
Incorporated capacitor	(μF)	-
Performance		
Speed	(m/s)	0.018
Torque	(N)	1500
Work cycle	(cycles/hour)	30
Dimensions		
Working temp.	(C°)	-20 ÷ +50
Protection level	(IP)	44
Dimensions	(mm)	98x95x770
Weight	(kg)	17

For updated and complete information, consult the product technical manual.

Utilisation limits:



Key selector Control unit Mounted on posts photocells Transmitter

Accessories



PLA13 travel stops for closing and opening manoeuvres

Pc/Pack. 4

Nice recommends customers order products in pallets in order to facilitate storage and delivery, and ensure packs are uniform. The number of packs per single pallet has been specified for this reason



PLA14 screw-adjustable rear bracket

Pc/Pack, 2



PLA15 screw-adjustable front bracket

Pc/Pack, 2



CM-B lock with two metal keys compatible with SELE



PS12424V battery with built-in battery charger

Pc/Pack, 1



