Nice

Spy

The practical and smart
solution for garage doors.

Nice Spy
Faster garage doors

The range of motors and control units
with a functional design.
Ideal for residential applications.

SPYLIGHT
LED light, for installation
directly in the rail with a quick
magnetic fixing. No electrical
connections needed.
Available as an accessory.

Patented rack
and pinion

NEW

5 m long power cable already wired either
on one or the other side of the rail

Limit switches can be easily
adjusted to any position along
the rail

Keys for controlling
the automation

Built-In led
courtesy light

Practical on-off
release knob

Nice

Quick to install

Spyrail with symmetric power supply: the freedom to set up your garage door automation as you please. The motor power supply module allows the rail to be supplied from each side.
The motor moves along a rail containing a rack, **without chains** or other noisy mechanisms to install.

Safe

24V power supply.

Obstacle detection function that immediately reverses movement of the motor if the garage door should come into contact with an obstacle.

ON/OFF release system that allows the motor to be released or blocked in any position along the rail, all in just one simple move.

Handy

Separate control unit with **built-in LED courtesy light and three practical keys to control the automation,** always close at hand. **More practical and convenient** for programming and maintenance.

Smart

Simple and fast basic programming, using the Quick Setup procedure: pressing the opening pushbutton, the control unit independently detects all connected devices and the positions of the motor limit switches.

Simplified advanced programming, using O-View.

Solutions in kit, complete and ready to use

Motor, control unit, and one two-channel transmitter are available in the kit.
The range offers several alternatives thought for all types of garage door configurations:

- SPY550KCE: with 550N gearmotor
- SPY650BDKCE and SPY800BDKCE: featured with Bidirectional technology, with 650 and 800N gearmotor, respectively.
- SPY650HSBDKCE: Quick manoeuvres are now possible thanks to increased speed performance. Featured with Bidirectional technology and 650N gearmotor.

The rails are available in different sizes:
single 3.2 m long rail, or supplied in two 1.6 m sections plus a 0.8 m extension, to simplify all logistics and installation requirements.

Nice

Spykit 550

For sectional doors up to 9 m^2 and up-and-over doors (including canopy doors) up to 10.5 m^2

24 Vdc irreversible electromechanical gear motor for residential use, transmission with rack on the rail.

To be combined with SPYRAIL321, SPYRAIL162 and SPYRAIL081 rails.

Functional and stylish: the motor is the only component that moves on the rail, there are no chains or other noisy mechanisms. Ideal for any architectural context.

Handy: Separate control unit: more practical and convenient for programming and maintenance. Built-in LED courtesy light. Three practical keys to control the automation.

Quick to install: forget about the screwdriver. A new time-saving solution: the motor power supply module can be easily installed, either on one or the other side of the rail with simple gestures. Limit switches easy to position along the rail with no need to stand and work on the ceiling. No chains or other noisy mechanisms to install.

Easy to program: simple and fast basic programming, using the Quick Setup procedure. Simplified advanced programming, using O-View.

ON/OFF release system: pulling the release knob once releases the motor; pulling it a second time blocks the motor again, in any position along the rail.

Inexpensive to run and environmentally-friendly: when connected to the mains in standby mode, the control unit consumes 1.5 W.

Safe: obstacle detection, motor power monitoring during travel, diagnostic messages via flashing light and courtesy light.

Adjustable acceleration and deceleration at the start and end of each manoeuvre.

Ready for installation of the latest generation 8.2 kOhm resistive sensitive edges.

Optimised logistics: for practical management and transport, the rails are available in different sizes: single 3.2 m long rail, or supplied in two 1.6 m sectionsplus a 0.8 m extension.

The kit contains:

SPY550
1 gearmotor, 550 N.

SPYBOX
1 Control unit with built-in LED courtesy light and receiver.

FLO2RE
1 Transmitter 433.92 MHz, 2 channels.

COMMON ACCESSORIES

IBT4N
Interface for connecting the O-View programming unit.

Pc./Pack 1

BIDI-ZWAVE
Plug-in communication interface between Z-Wave™ gateways and Nice motors.

Pc./Pack 1

SPYLIGHT
LED accessory module for Spyrail (max 2 per Spyrail).

Pc./Pack 1

IT4WIFI
Smart Wi-fi interface to manage gates and garage doors by smartphone.

Pc./Pack 1

SPA5
Oscillating arm sliding on bearings with optimised structure for projecting up-and-over doors.

Pc./Pack 1

SPA6
Large 585 mm long connecting arm.

Pc./Pack 1

KI1
Outside release kit with metal pull-cord and lock and key.

Pc./Pack 1

SPA2
Kit for unlocking from the outside with cable.

Pc./Pack 1

TS
Signboard.

Pc./Pack 1

TECHNICAL SPECIFICATIONS

Code	Description	Pack/Pallet
SPY550KCE	Kit for the automation of sectional and up-and-over doors, 550 N, with SPYBOX control unit and 1 FLO2RE transmitter. Rails not included	48

Code	SPY550KCE
ELECTRICAL DATA	
Power supply (Vac 50/60 Hz)	230 ± 10%
Absorption (A)	1,2
Maximum power (W)	200
Power in standby (W)	1,5
PERFORMANCE DATA	
Maximum speed (m/s)	0,15
Maximum force (N)	550
Nominal force (N)	180
Work cycle (cycles/hour)	20
Working cycle (cycles/day)	200
DIMENSIONAL AND GENERAL DATA	
Protection level (IP)	IP40
Working temp. (°C Min/Max)	-20 ÷ +55
Pack dimensions (mm)	380x380x125 h
Weight (kg)	3,2

RAIL TECHNICAL SPECIFICATIONS

Code	Description	Pack/Pallet
SPYRAIL321	1 x 3.2 m rail complete with pre-assembled accessories	48
SPYRAIL162	2 x 1.6 m rails with assembly accessories	48
SPYRAIL081	0.8 m extension with assembly accessories (to add to the other rails so as to reach a length of 4 m)	48

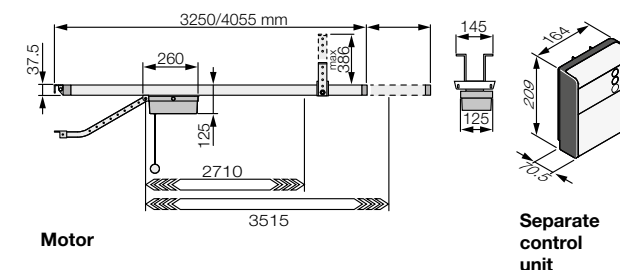| Code	SPYRAIL321	SPYRAIL162	SPYRAIL081*
Type	3.2 m (one section)	3.2 m (2 pcs length 1.6 m)	0.8 m (rails to reach length 4 m)
Installed rail length (mm)	3270		4075
Useful travel (mm)	2710		3515
Weight (kg)	7,5	8,35	3,3
Pack dimensions (mm)	3230x110x50	1760x110x50	960x110x50
Accessories pack dimensions (mm)	400x400x90		

* To be used in combination with SPYRAIL321 e SPYRAIL162 rails

UTILISATION LIMITS

Using the maximum travel

	Non-projecting up-and-over door (with SPA5)		Projecting up-and-over door (with SPA5) or with springs (without SPA5)		Sectional	
	H	L	H	L	H	L
SPY550 with 3.2 m rail	2,3 m	3,5 m	2,8 m	3,5 m	2,5 m	3,6 m
SPY550 with 4 m rail	3,1 m	2,6 m	3,5 m	2,9 m	3,3 m	2,8 m

DIMENSIONS

3250/4055 mm · 37.5 · 260 · 125 · 2710 · 3515 · 145 · 125 · 164 · 209

Motor

Separate control unit

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES

	receiver				transmitter						photocells											flashing light		
Code	Built-in*	OXI	OXIBD	OXILR	ERA INTI	ERA ONE**	ERA ONE BD**	ERA ONE LR**	ERA FLOR	NICEWAY	EPS	EPM	EPL	EPSB	EPMB	EPLB	EPMOW	EPMOR	F210	FT210	F210B	FT210B	ELAC	ELDC	WLT
SPYBOX	•				•	•	•	•	•	•	•	•	•					•	•	•				•	•
SPYBOXB	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•			•	•		•	•

* Radio receiver incompatible with Opera system
** ERA ONE remote controls, when used with SPYBOX, work as ERA FLOR models

Spykit 650/800 BD

For sectional doors up to 10.5 m² (SPY650) and 12.5 m² (SPY800), up-and-over doors, including canopy doors, up to 11.5 m² (SPY650) and 14 m² (SPY800)

24 Vdc irreversible electromechanical gear motor for residential use, transmission with rack on the rail.

To be combined with SPYRAIL321, SPYRAIL162 and SPYRAIL081 rails.

Functional and stylish: the motor is the only component that moves on the rail, there are no chains or other noisy mechanisms. Ideal for any architectural context.

Handy: Separate control unit: more practical and convenient for programming and maintenance. Built-in LED courtesy light. Three practical keys to control the automation.

Quick to install.
Forget about the screwdriver. A new time-saving solution: the motor power supply module can be easily installed, either on one or the other side of the rail with simple gestures.
Limit switches easy to position along the rail with no need to stand and work on the ceiling. No chains or other noisy mechanisms to install.

Simple to install with the BlueBus system: requiring just two wires for connection between the control unit and the pairs of photocells and other accessories featuring BlueBus technology.

Easy to program: simple and fast basic programming, using the Quick Setup procedure. Simplified advanced programming, using O-View.

ON/OFF release system: pulling the release knob once releases the motor; pulling it a second time blocks the motor again, in any position along the rail.

Inexpensive to run and environmentally-friendly: when connected to the mains in standby mode, the control unit consumes just 0.5 W. When connected to the battery or the Solemyo kit, power consumption in standby mode is reduced to 0.1 W.

No black out: operation is guaranteed even when mains power is not available, thanks to the optional PS324 backup battery.

Safe: obstacle detection, motor power monitoring during travel, diagnostic messages via flashing light and courtesy light.

Adjustable acceleration and deceleration at the start and end of each manoeuvre.

Ready for installation of the latest generation 8.2 kOhm resistive sensitive edges.

Optimised logistics: for practical management and transport, the rails are available in different sizes: single 3.2 m long rail, or supplied in two 1.6 m sections plus a 0.8 m extension.

Nice **BiDirectional products** indicate the status of the automations and confirm correct reception of the command.

Yubii is the new Nice ecosystem that connects all the automations in the home.

The kit contains:

SPY650BDKCE
1 SPY650 gearmotor, 650 N.

SPY800BDKCE
1 SPY800 gearmotor, 800 N.

SPYBOXB
1 Control unit with LED courtesy light.

OXIBD
Bidirectional radio receiver with connector.

ON3EBD
1 Transmitter 433.92 MHz, 3 channels, bidirectional

COMMON ACCESSORIES

CORE
Nice Wi-Fi-Radio Gateway.
Pc./Pack 1

SPYLIGHT
LED accessory module for Spyrail (max 2 per Spyrail).
Pc./Pack 1

IBT4N
Interface for connecting the O-View programming unit.
Pc./Pack 1

BIDI-ZWAVE
Plug-in communication interface between Z-Wave™ gateways and Nice motors.
Pc./Pack 1

IT4WIFI
Smart Wi-fi interface to manage gates and garage doors by smartphone (*).
Pc./Pack 1

PS324
24 V battery with integrated battery charger. Requires accessory TNA9 for wall mounting.
Pc./Pack 1

TNA9
Additional connection cable and supports for wall-mounting of PS324 battery.
Pc./Pack 1

SPA5
Oscillating arm sliding on bearings with optimised structure for projecting up-and-over doors.
Pc./Pack 1

SPA6
Large 585 mm long connecting arm.
Pc./Pack 1

SPA11
Kit with additional ceiling fixing bracket for Spyrail.
Pc./Pack 1

KI1
Outside release kit with metal pull-cord and lock and key.
Pc./Pack 1

SPA2
Kit for unlocking from the outside with cable.
Pc./Pack 1

TS
Signboard.
Pc./Pack 1

SOLEMYO KIT
The solar power to automate gates, garage doors or barrier gates.

* Not compatible with the Solemyo kit and PS324

TECHNICAL SPECIFICATIONS

Code	Description	Pack/Pallet
SPY650BDKCE	Kit for automating sectional and up-and-over doors, 650 N, with SPYBOXB control unit, OXIBD receiver with connector included and 1 ON3EBD transmitter, with bidirectional technology. Guides not included	48
SPY800BDKCE	Kit for automating sectional and up-and-over doors, 800 N, with SPYBOXB control unit, OXIBD receiver with connector included and 1 ON3EBD transmitter, with bidirectional technology. Guides not included	48

Code	SPY650BDKCE	SPY800BDKCE
ELECTRICAL DATA		
Power supply (Vac 50/60 Hz)	230 ± 10%	
Absorption (A)	1,4	1,6
Maximum power (W)	250	300
Power in standby (W)	0,5	0,5
PERFORMANCE DATA		
Maximum speed (m/s)	0,15	0,14
Maximum force (N)	650	800
Nominal force (N)	200	250
Work cycle (cycles/hour)	30	30
Working cycle (cycles/day)	300	300
DIMENSIONAL AND GENERAL DATA		
Protection level (IP)	IP40	
Working temp. (°C Min/Max)	-20 ÷ +55	
Pack dimensions (mm)	380x380x125	
Weight (kg)	3,2	3,4

RAIL TECHNICAL SPECIFICATIONS

Code	Description	Pack/Pallet
SPYRAIL321	1 x 3.2 m rail complete with pre-assembled accessories	48
SPYRAIL162	2 x 1.6 m rails with assembly accessories	48
SPYRAIL081	0.8 m extension with assembly accessories (to add to the other rails so as to reach a length of 4 m)	48

| Code	SPYRAIL321	SPYRAIL162	SPYRAIL081*
Type	3.2 m (one section)	3.2 m (2 pcs length 1.6 m)	0.8 m (rails to reach length 4 m)
Installed rail length (mm)	3270		4075
Useful travel (mm)	2710		3515
Weight (kg)	7,5	8,35	3,3
Pack dimensions (mm)	3230x110x50	1760x110x50	960x110x50
Accessories pack dimensions (mm)	400x400x90		

* To be used in combination with SPYRAIL321 e SPYRAIL162 rails

UTILISATION LIMITS

Using the maximum travel

	Non-projecting up-and-over door (with SPA5)		Projecting up-and-over door (with SPA5) or with springs (without SPA5)		Sectional	
	H	L	H	L	H	L
SPY650 with 3.2 m rail	2,3 m	4 m	2,8 m	4 m	2,5 m	4,2 m
SPY650 with 4 m rail	3,1 m	3 m	3,5 m	3,3 m	3,3 m	3,2 m
SPY800 with 3.2 m rail	2,3 m	5 m	2,8 m	5 m	2,5 m	5 m
SPY800 with 4 m rail	3,1 m	3,7 m	3,5 m	4 m	3,3 m	3,8 m

DIMENSIONS

Motor

Separate control unit
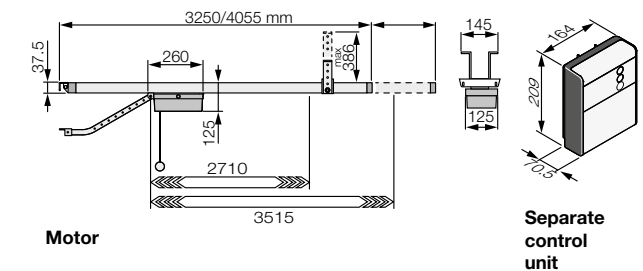
COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES

Code	receiver				transmitter						photocells												flashing light		
	Built-in*	OXI	OXIBD	OXILR	ERA INTI	ERA ONE**	ERA ONE BD**	ERA ONE LR**	ERA FLOR	NICEWAY	EPS	EPM	EPL	EPSB	EPMB	EPLB	EPMOW	EPMOR	F210	FT210	F210B	FT210B	ELAC	ELDC	WLT
SPYBOX	•				•	•	•	•	•	•	•	•	•					•	•	•				•	•
SPYBOXB	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•			•	•		•	•

* Radio receiver incompatible with Opera system
** ERA ONE remote controls, when used with SPYBOX, work as ERA FLOR models

Spykit 650 HS BD

For sectional doors up to 10.5 m² and up-and-over doors (projecting and non-projecting) up to 11.5 m²
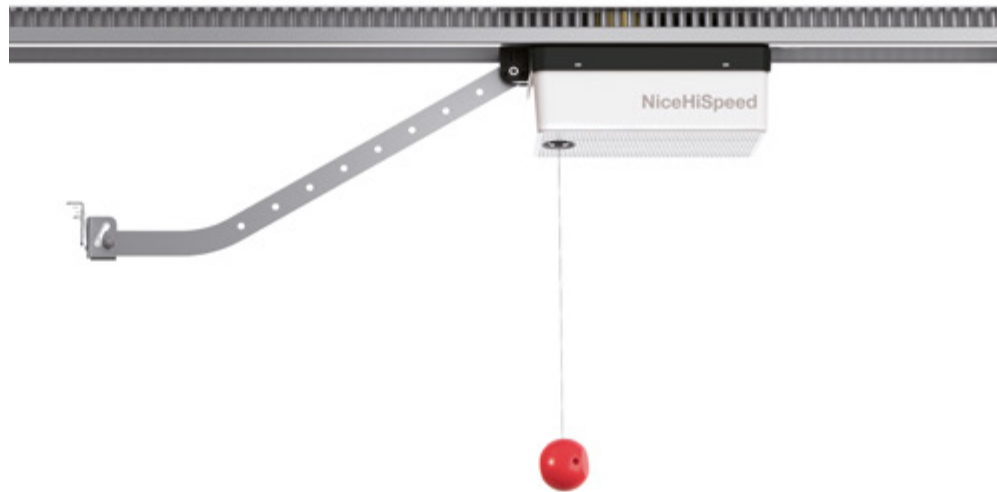
24 Vdc irreversible electromechanical gear motor for residential use, transmission with rack on the rail.

To be combined with SPYRAIL321, SPYRAIL162 and SPYRAIL081 rails.

Quick manoeuvres: the garage door opens in about 8,5* seconds

Functional and stylish: the motor is the only component that moves on the rail, there are no chains or other noisy mechanisms. Ideal for any architectural context.

Handy: Separate control unit: more practical and convenient for programming and maintenance. Built-in LED courtesy light. Three practical keys to control the automation.

Quick to install.
Forget about the screwdriver. A new time-saving solution: the motor power supply module can be easily installed, either on one or the other side of the rail with simple gestures.
Limit switches easy to position along the rail with no need to stand and work on the ceiling. No chains or other noisy mechanisms to install.

Simple to install with the BlueBus system: requiring just two wires for connection between the control unit and the pairs of photocells and other accessories featuring BlueBus technology.

Easy to program: simple and fast basic programming, using the Quick Setup procedure. Simplified advanced programming, using O-View.

ON/OFF release system: pulling the release knob once releases the motor; pulling it a second time blocks the motor again, in any position along the rail.

Inexpensive to run and environmentally-friendly: when connected to the mains in standby mode, the control unit consumes just 0.5 W. When connected to the battery or the Solemyo kit, power consumption in standby mode is reduced to 0.1 W.

No black out: operation is guaranteed even when mains power is not available, thanks to the optional PS324 backup battery.

Safe: obstacle detection, motor power monitoring during travel, diagnostic messages via flashing light and courtesy light.

Adjustable acceleration and deceleration at the start and end of each manoeuvre.

Ready for installation of the latest generation 8.2 kOhm resistive sensitive edges.

Optimised logistics: for practical management and transport, the rails are available in different sizes: single 3.2 m long rail, or supplied in two 1.6 m sectionsplus a 0.8 m extension.

* Considering a typical installation with a 2 m high garage door, excluding acceleration and deceleration.

Nice **BiDirectional products** indicate the status of the automations and confirm correct reception of the command.

Yubii is the new Nice ecosystem that connects all the automations in the home.

The kit contains:

SPY650HS
1 gearmotor, 650 N.

SPYBOXBHS
1 Control unit with LED courtesy light.

OXIBD
Bidirectional radio receiver with connector.

ON3EBD
1 Transmitter 433.92 MHz, 3 channels, bidirectional

COMMON ACCESSORIES

CORE
Nice Wi-Fi-Radio Gateway.

Pc./Pack 1

SPYLIGHT
LED accessory module for Spyrail (max 2 per Spyrail).

Pc./Pack 1

IBT4N
Interface for connecting the O-View programming unit.

Pc./Pack 1

BIDI-ZWAVE
Plug-in communication interface between Z-Wave™ gateways and Nice motors.

Pc./Pack 1

IT4WIFI
Smart Wi-fi interface to manage gates and garage doors by smartphone (*).

Pc./Pack 1

PS324
24 V battery with integrated battery charger. Requires accessory TNA9 for wall mounting.

Pc./Pack 1

TNA9
Additional connection cable and supports for wall-mounting of PS324 battery.

Pc./Pack 1

SPA5
Oscillating arm sliding on bearings with optimised structure for projecting up-and-over doors.

Pc./Pack 1

SPA11
Kit with additional ceiling fixing bracket for Spyrail.

Pc./Pack 1

SPA6
Large 585 mm long connecting arm.

Pc./Pack 1

KI1
Outside release kit with metal pull-cord and lock and key.

Pc./Pack 1

SPA2
Kit for unlocking from the outside with cable.

Pc./Pack 1

TS
Signboard.

Pc./Pack 1

SOLEMYO KIT
The solar power to automate gates, garage doors or barrier gates.

* Not compatible with the Solemyo kit and PS324

TECHNICAL SPECIFICATIONS

Code	Description	Pack/Pallet
SPY650HSBDKCE	Kit to automate sectional and up-and-over doors, 650 N, with SPYBOXBHS control unit, OXIBD receiver with connector included, 1 ON3EBD transmitter included. Guides not included	48

Code	SPY650HSBDKCE
ELECTRICAL DATA	
Power supply (Vac 50/60 Hz)	230 ± 10%
Absorption (A)	1,6
Maximum power (W)	300
Power in standby (W)	0,5
PERFORMANCE DATA	
Maximum speed (m/s)	>> 0,24 <<
Maximum force (N)	650
Nominal force (N)	200
Work cycle (cycles/hour)	30
Working cycle (cycles/day)	300
DIMENSIONAL AND GENERAL DATA	
Protection level (IP)	IP41
Working temp. (°C Min/Max)	-20 ÷ +55
Pack dimensions (mm)	380x380x125
Weight (kg)	3,2

RAIL TECHNICAL SPECIFICATIONS

Code	Description	Pack/Pallet
SPYRAIL321	1 x 3.2 m rail complete with pre-assembled accessories	48
SPYRAIL162	2 x 1.6 m rails with assembly accessories	48
SPYRAIL081	0.8 m extension with assembly accessories (to add to the other rails so as to reach a length of 4 m)	48

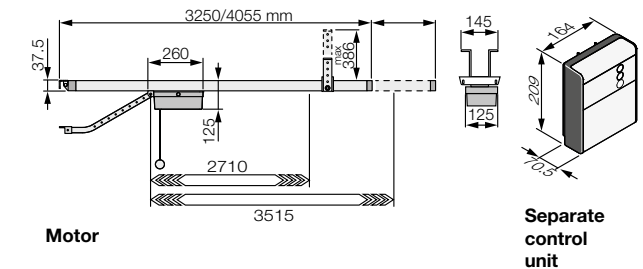| Code	SPYRAIL321	SPYRAIL162	SPYRAIL081*
Type	3.2 m (one section)	3.2 m (2 pcs length 1.6 m)	0.8 m (rails to reach length 4 m)
Installed rail length (mm)	3270		4075
Useful travel (mm)	2710		3515
Weight (kg)	7,5	8,35	3,3
Pack dimensions (mm)	3230x110x50	1760x110x50	960x110x50
Accessories pack dimensions (mm)	400x400x90		

* To be used in combination with SPYRAIL321 e SPYRAIL162 rails

UTILISATION LIMITS

Using the maximum travel

	Non-projecting up-and-over door (with SPA5)		Projecting up-and-over door (with SPA5) or with springs (without SPA5)		Sectional	
	H	L	H	L	H	L
3.2 m guide	2,3 m	4 m	2,8 m	4 m	2,5 m	4,2 m
4 m guide	3,1 m	3 m	3,5 m	3,3 m	3,3 m	3,2 m

DIMENSIONS

Motor

Separate control unit

COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES

	receiver				transmitter						photocells									flashing light		
Code	Built-in*	OXI	OXIBD	OXILR	ERA INTI	ERA ONE	ERA ONE BD	ERA ONE LR	ERA FLOR	NICEWAY	EPS	EPM	EPL	EPSB	EPMB	EPLB	EPMOW	EPMOR	F210B	FT210B	ELAC	ELDC	WLT
SPYBOXBHS	•	•	•	•	•	•	•	•	•	•				•	•	•	•	•	•	•		•	•

* Radio receiver incompatible with Opera system

Control systems and Accessories

The most advanced controls

> Transmitters and receivers with connector

Yubii™

ON3EBD   OXIBD

ERA ONE BD & OXI BD

Bidirectional transmitters
4 key: 3 radio channels and 1 key to request automation status.

With **NFC** technology.

Receiver with connector, bidirectional with the functions of the **Opera system**.

ON3ELR   OXILR

ERA ONE LR & OXI LR

Bidirectional transmitters, with LoRa® long range technology: 4 key, 3 radio channels and 1 key to request automation status.
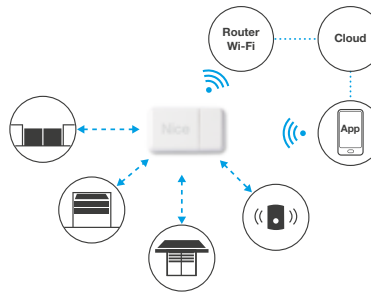
With **NFC** technology.

Radio receiver with connector, bidirectional, with LoRa® technology.

Range up to 1 km and improved immunity to radio disturbance, also available in kit.

ONELRKIT composed by:
2 pcs ON3ELR, 1 pcs OXILR, 1 pcs OX2UBP

Integration, more automations, more convenience

> Nice Wi-Fi Radio Gateway

Yubii™

CORE

Router Wi-Fi   Cloud   App

Core

Nice Wi-Fi-Radio Gateway to manage Nice automations via the MyNice Welcome App.

Smart: Through Wi-Fi communication, Core enables the connection, interaction and control of Nice automations, even from a remote location. It can also be used to manage remote controls (including unidirectional), sensors for blinds, awnings and rolling shutters with built-in radio and accessories for MyNice alarm systems (except MNTX8, MNKS, and MNPIRTVCCC series Photopir.

Trendy coloured controls

> 1 and 2 channel transmitters

INTI1Y / INTI2Y   INTI1 / INTI2   INTI1L / INTI2L   INTI1B / INTI2B   INTI1R / INTI2R   INTI1G / INTI2G

The colourful line of 1 and 2 channel miniaturised transmitters, available in six colours.

433.92 MHz rolling code, with management of Identity Codes and Certificates, self-learning and built-in proximity receiver; with 72 bit O-Code encoding, also compatible with receivers with Nice FloR encoding.

Management wherever you are

> MyNice Welcome App

Yubii™

App Store
Google Play
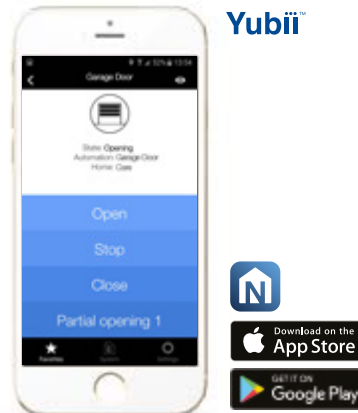
MyNice Welcome is a single APP allowing users to configure and control Nice devices directly from their smartphone via Core, the Nice Wi-Fi-Radio gateway.

Everything under control: if your smartphone has an internet connection, you can also view the status of each individual automation and control it wherever you are via the Nice Cloud.

All Nice technology at your fingertips!: the MyNice Welcome App lets you configure and control the system locally, even without an internet connection.
With a simple click, you can update the IT4WIFI interface and Nice Core Wi-Fi-radio gateway, download the events log and view automation activations and diagnostics.
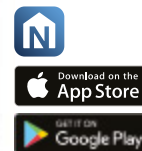
Control and indicator devices

> Key digital selector and proximity reader

EDS/EDSI
EDSB/EDSIB

EDSWG

ERA KEYPAD
Key digital selector, also with Nice BlueBUS technology, available in the recessed mounting version, or 100% wireless. Also with Nice BlueBUS technology.

ETP   **HSB1**   **MOCARD**

ERA TRANSPONDER READER
Transponder proximity reader for cards and badge, for outdoor installation. Also with Nice BlueBUS technology.

> Control devices

EPSA   **EPS**
EPSAB   **EPSB**

ERA PHOTOCELLS SLIM
Fixed, synchronized photocells Slim, also with Nice BlueBUS technology. Also in burglar-proof version. Ideal for tight spaces.

EPMA/ EPMOA   **EPM/ EPMO**
EPMAB/EPMAOB   **EPMB/EPMOB**

ERA PHOTOCELLS MEDIUM
Synchronized photocells Medium, fixed or positionable, also with Nice BlueBUS technology. Available in anti-intrusion, reflective and wireless versions. Ideal for the most common systems.

EPL/ EPLB
EPLO/EPLOB/EPLIO/EPLIOB

ERA PHOTOCELLS LARGE
Synchronized photocells fixed or positionable, with Nice BlueBUS technology, both surface mounted and recessed.

EPMW   **EPMOR**

ERA PHOTOCELLS MEDIUM
Reflective and wireless versions.

> Indicator devices

ELAC
ELDC

ERA LIGHT
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