NICE GATE HI-SPEED SERIES

THE NEW RANGE OF HI-SPEED MOTORS
FOR GATE AUTOMATION

Nice Hi-Speed

HI-SPEED
FASTER THAN EVER

THE NEW LINE OF **HIGH-SPEED AUTOMATIONS** FOR SWING AND SLIDING GATES IS BORN.
NICE CUTS WAITING TIMES!

Nice

HI-SPEED
GUARANTEED SECURITY AND EFFICIENCY

Hi-Speed motors for gate automation.

The perfect solution where rapid opening and closing manoeuvres are required, ensuring the shortest waiting time and the maximum security.
Nice, for your comfort.

PERSONALITY THROUGH DETAILS.
THE ORIGINAL RED RELEASE HANDLE STRONGLY IDENTIFIES THE NEW HI-SPEED MOTOR RANGE.

YAYDOOR
www.yaydoor.com

> FOR SWING GATES

WINGO
WG3524**HS**

TOONA
TO5024**HS** / TO6024**HS**

HYKE
HK7024**HS** / HK7224**HS**

FAB
MFAB3024**HS**

> FOR SLIDING GATES

RUN
RUN400**HS** / RUN1200**HS**

ROBUS
RB500**HS**

ROBUS
RB250**HS**

A COMPLETE RANGE RESPONDING TO ALL NEEDS

A wide product offer characterised by **versatile installations, precision and reliability** thanks to advanced obstacle detection technology.

Ideal for both residential and industrial applications.

HI-SPEED POWERFUL AND SAFE,
FOR URBAN HIGH-TRAFFIC AREAS

WINGO 3524 HS

SOLEMYO | OPERA | BLUEBUS | 24V

For hi-speed automation of swing gates with leaves up to 3 m or 200 kg, ideal for residential applications.

24 Vdc electromechanical gear motor, surface mounted, with magnetic encoder.

Quick manoeuvres:
90° opening in about 10* seconds.

Reliable: the magnetic encoder ensures the safeguard of set values over time and precise obstacle detection.

Silent: patented layout of internal parts, fewer moving parts.

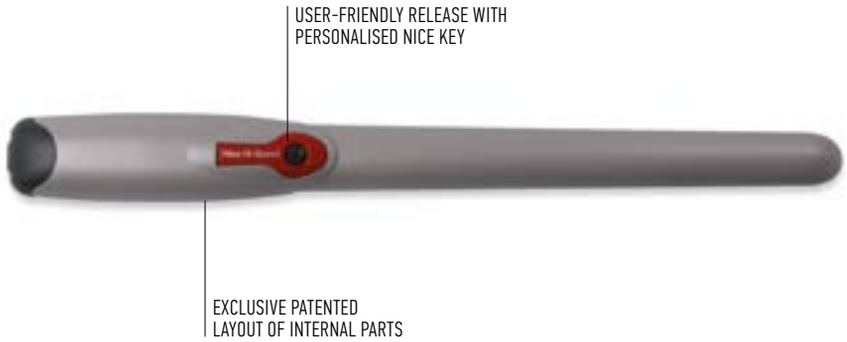
Easy to install: after the gear motor has been assembled, all electrical connections are made from above.

Pre-assembled travel stops on opening.

Mooncleverer control unit MC824H:

- simple programming, by means of a single key;
- automatic memorization of limit switches on opening and closing with self-learning function;
- automatic fault diagnostics;
- programming of pause time;
- pedestrian pass door;
- deceleration on opening and closing;
- obstacle detection with dual technology;
- operation in event of power failure by means of optional rechargeable batteries (PS324);
- provision for connection of latest generation resistive sensitive edges.

*Considering standard installation, excluding acceleration and deceleration.

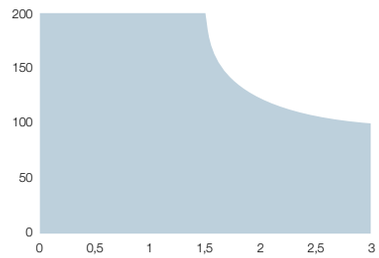


CODE	DESCRIPTION	PACK/PALLET
WG3524HS	IRREVERSIBLE, 24 Vdc, FAST, WITH MAGNETIC ENCODER, MECHANICAL STOP ON OPENING AND CLOSING	20

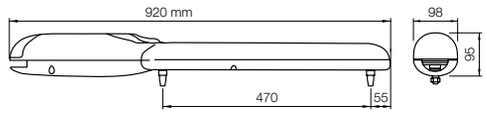
TECHNICAL SPECIFICATIONS

CODE	WG3524HS
ELECTRICAL DATA	
POWER SUPPLY (Vdc)	24
ABSORPTION (A)	5
POWER (W)	120
PERFORMANCE DATA	
SPEED (m/s)	>> 0.04 <<
FORCE (N)	1500
WORK CYCLE (CYCLES/HOUR)	30
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	44
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	920x98x95 h
WEIGHT (kg)	6

UTILISATION LIMITS



DIMENSIONS



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TOONA 5 HS

SOLEMYO | OPERA | BLUEBUS | 24V

For hi-speed automation of swing gates with leaves up to 5 m or 400 kg, ideal for residential and industrial applications.

24 Vdc, electromechanical gear motor, surface mounted, with magnetic encoder.

Quick manoeuvres:
90° opening in about 16* seconds.

Reliable: the magnetic encoder ensures the safeguard of set values over time and precise obstacle detection.

Silent: patented layout of internal parts and lead nut in bronze.

Sturdy: thanks to the housing, made up of two tough aluminium shells with polyester paint finish; more resistant to atmospheric agents.
Internal moving parts completely in steel, light alloys and technopolymers.

Generously sized and practical connection compartment: rapid and easy access from above to internal parts located in the upper section of the motor.

Simple installation and maintenance: with built-in capacitor.

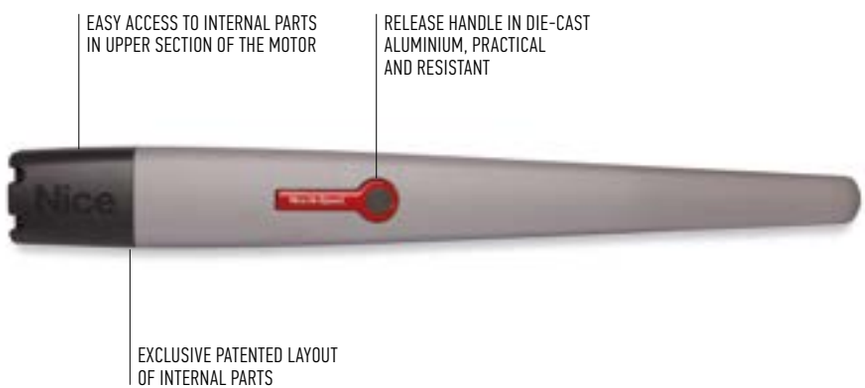
Mooncler control unit MC824H:
- simple programming, by means of a single key;
- automatic memorization of limit switches on opening and closing with self-learning function;
- automatic fault diagnostics;
- programming of pause time;
- pedestrian pass door;
- deceleration on opening and closing;
- obstacle detection with dual technology;
- operation in event of power failure by means of optional rechargeable batteries (PS324);
- provision for connection of latest generation resistive sensitive edges.

*Considering standard installation, excluding acceleration and deceleration.

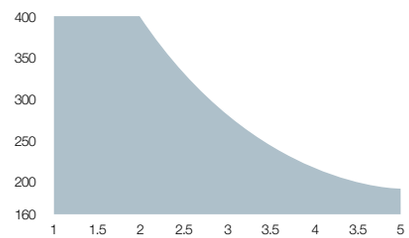
CODE	DESCRIPTION	PACK/PALLET
T05024HS	IRREVERSIBLE, 24 Vdc, FAST, WITH MAGNETIC ENCODER, MECHANICAL STOP ON OPENING AND CLOSING	20

TECHNICAL SPECIFICATIONS

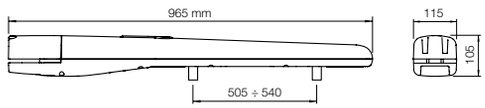
CODE	T05024HS
ELECTRICAL DATA	
POWER SUPPLY (Vdc)	24
ABSORPTION (A)	5
POWER (W)	120
PERFORMANCE DATA	
SPEED (m/s)	>> 0.025 <<
FORCE (N)	1800
WORK CYCLE (CYCLES/HOUR)	95
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	44
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	965x115x105 h
WEIGHT (kg)	7.5



UTILISATION LIMITS



DIMENSIONS



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TOONA 6 HS

SOLEMYO | OPERA | BLUEBUS | 24V

For hi-speed automation of swing gates with leaves up to 6 m or 1450 kg.
24 Vdc electromechanical gear motor, surface mounted, with magnetic encoder.

The most powerful:
ideal for industrial applications, designed for intensive use.

Quick manoeuvres:
90° opening in about 30* seconds.

Reliable: the magnetic encoder ensures the safeguard of set values over time and precise obstacle detection.

Silent: patented layout of internal parts and lead nut in bronze.

Sturdy: thanks to the housing, made up of two tough aluminium shells with polyester paint finish; more resistant to atmospheric agents.
Internal moving parts completely in steel, light alloys and technopolymers.

Generously sized and practical connection compartment:
rapid and easy access from above to internal parts located in the upper section of the motor.

Simple installation and maintenance:
with built-in capacitor.

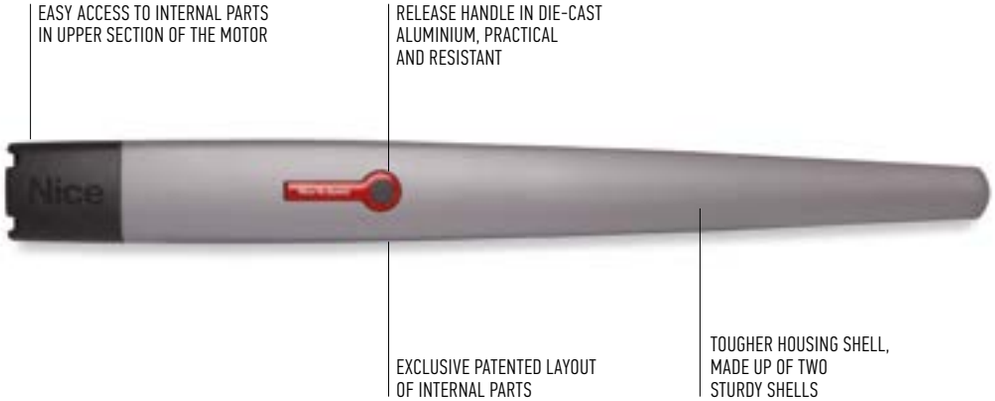
Mooncleverer control unit MC824H:
- simple programming, by means of a single key;
- automatic memorization of limit switches on opening and closing with self-learning function;
- automatic fault diagnostics;
- programming of pause time;
- pedestrian pass door;
- deceleration on opening and closing;
- obstacle detection with dual technology;
- operation in event of power failure by means of optional rechargeable batteries (PS324);
- provision for connection of latest generation resistive sensitive edges.

*Considering standard installation, excluding acceleration and deceleration.

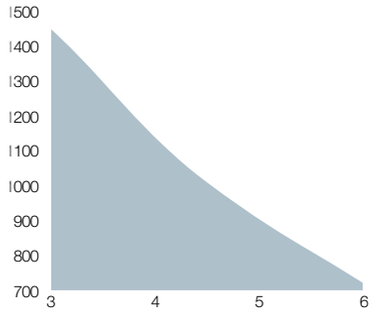
CODE	DESCRIPTION	PACK/PALLET
T06024HS	IRREVERSIBLE, 24 Vdc, FAST, WITH MAGNETIC ENCODER, MECHANICAL STOP ON OPENING AND CLOSING	20

TECHNICAL SPECIFICATIONS

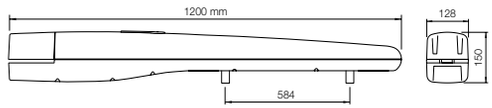
CODE	T06024HS
ELECTRICAL DATA	
POWER SUPPLY (Vdc)	24
ABSORPTION (A)	5
POWER (W)	120
PERFORMANCE DATA	
SPEED (m/s)	>> 0.016 <<
FORCE (N)	2200
WORK CYCLE (CYCLES/HOUR)	41
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	44
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	1200x128x150 h
WEIGHT (kg)	15



UTILISATION LIMITS



DIMENSIONS



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HI-SPEED QUICK TRANSIT
IDEAL FOR COMMERCIAL AND INDUSTRIAL NEEDS

HYKE HS

SOLEMYO | OPERA | BLUEBUS | 24V | 230V

For hi-speed automation of swing gates with leaves up to 3 m or 270 kg, ideal for residential applications even with large columns.

24 Vdc electromechanical gear motor with articulated arm, surface mounted, with magnetic encoder.

Ideal for intensive use and quick manoeuvres:
90° opening in about 10 seconds.

Ultra-powerful and reliable: thanks to the torque of 500 Nm and encoder technology, for millimetric precision and reliability.

Safe movement with dual technology obstacle detection.

Sturdy
thanks to the housing in aluminium with polyester paint finish, resistant to atmospheric agents.

Two irreversible 24 Vdc versions with limit switches on opening and closing: with built-in control unit (HK7024) and without control unit (HK7224).

Practical and quick installation: the articulated arm is adjustable in length for maximum flexibility.

Simple and precise limit switch adjustment: mechanical stops and micrometric adjustment screws.

No black out: with the optional batteries (PS124) housed inside the gear motor.

Built-in control unit (HK7024):
- simple programming via a single key;
- self-learning of opening and closing limit positions;
- automatic fault diagnostics;
- pause time programming;
- pedestrian pass door;
- deceleration on opening and closing;
- obstacle detection with dual technology;
- provision for connection of latest generation sensitive edges.

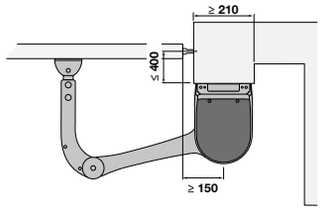
ADJUSTABLE
ANTI-CRUSHING ARM

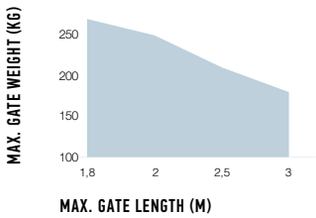
CODE	DESCRIPTION	PACK/PALLET
HK7024HS	IRREVERSIBLE 24 Vdc, FAST, WITH MAGNETIC ENCODER, COMPLETE WITH ARTICULATED ARM AND BUILT-IN CONTROL UNIT	12
HK7224HS	IRREVERSIBLE 24 Vdc, FAST, COMPLETE WITH ARTICULATED ARM WITHOUT CONTROL UNIT	12

TECHNICAL SPECIFICATIONS

CODE	HK7024HS	HK7224HS
ELECTRICAL DATA		
POWER SUPPLY (Vac 50/60HZ)	230	-
POWER SUPPLY (Vdc)	-	24
ABSORPTION (A)	1.5	6
POWER (W)	300	140
PERFORMANCE DATA		
SPEED (rpm)	>> 2 <<	
TORQUE (Nm)	500	
WORK CYCLE (CYCLES/HOUR)	40	
DIMENSIONAL AND GENERAL DATA		
PROTECTION LEVEL (IP)	54	
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50	
DIMENSIONS (mm)	290x210x320 h	
WEIGHT (kg)	10.5	9.5

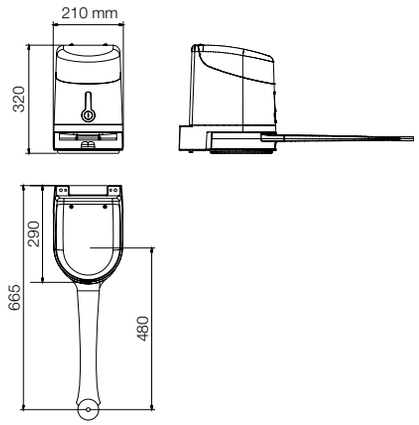
UTILISATION LIMITS





The shape, the height of the gateand the weather conditions can considerably reduce the values shown in the graph to the side.

DIMENSIONS



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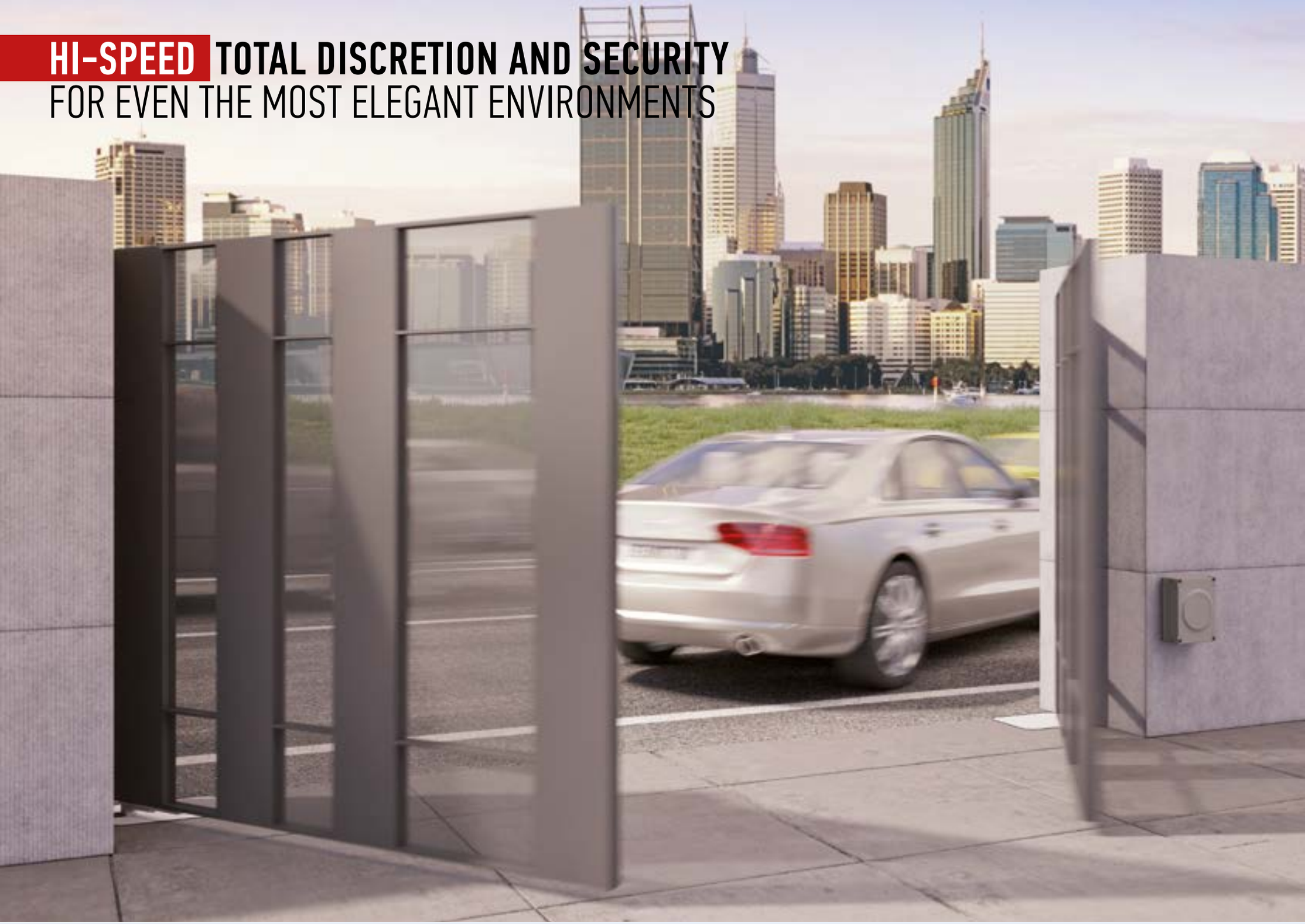
HI-SPEED TOTAL DISCRETION AND SECURITY
FOR EVEN THE MOST ELEGANT ENVIRONMENTS



M-FAB HS

SOLEMYO | OPERA | BLUEBUS | 24V

For hi-speed automation of swing gates with leaves up to 3 m or 300 kg., underground installation, ideal for residential applications.
24 Vdc electromechanical gear motor, with magnetic encoder.

Ideal for intensive use and quick manoeuvres:
90° opening in about 8 seconds.

Foundation boxes externally chamfered, Fab Box with mechanical stop on opening:
- **in stainless steel** (MECX), ideal for use in extreme conditions,
- **with the cataphoresis paint finish** (MECF), highly resistant to corrosion.

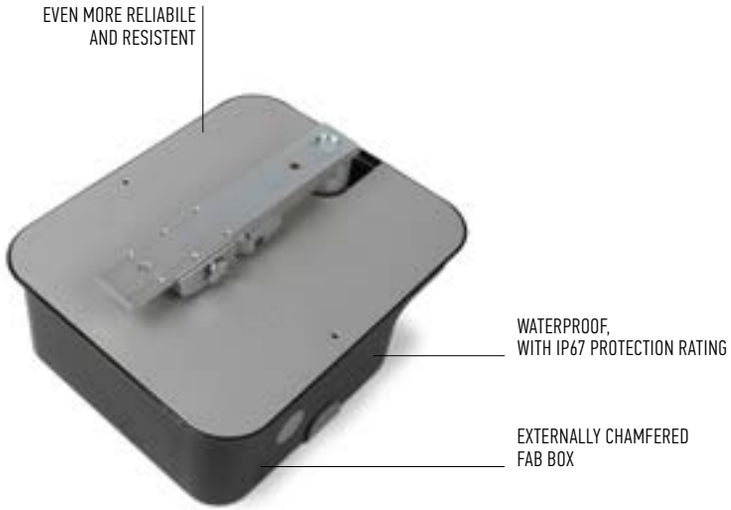
Reliable and resistant: motors made up of solid internal parts in metal. New IP67 waterproof die cast aluminium.

Total freedom of choice: release from inside and outside, two key-operated models or freely compatible lever version and easily activated with just one hand.

Simple to use: mechanical stop system on closure. Standard opening max. 110°, optional opening 360°.

Totally compatible with the previous Metro series.

Moonclever MC824H control unit:
- simple programming, by means of a single key;
- self-learning of opening and closing limit positions;
- automatic fault diagnostics;
- programming of pause time;
- pedestrian pass door;
- deceleration on opening and closing;
- obstacle detection with dual technology;
- operation in event of power failure by means of optional rechargeable batteries (PS324);
- provision for connection of latest generation resistive sensitive edges.



CODE	DESCRIPTION	PACK/PALLET
MFAB3024HS	IRREVERSIBLE 24 Vdc, FAST, WITH MAGNETIC ENCODER, COMPLETE WITH CONNECTING LEVER AND MECHANICAL STOP FOR THE CLOSING MANOEUVRE	18

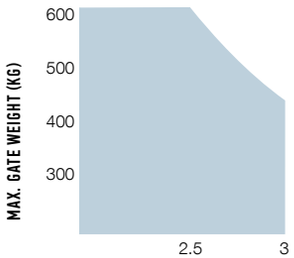
CODE	DESCRIPTION	PACK/PALLET
MECX	EXTERNALLY CHAMFERED FOUNDATION BOX IN STAINLESS STEEL WITH MECHANICAL STOP ON OPENING	20
MECF	EXTERNALLY CHAMFERED FOUNDATION BOX WITH CATAPHORESIS FINISH WITH MECHANICAL STOP ON OPENING	20

NOTE: key release mechanism, freely compatible with selection of models MEA2 and MEA3 motor.

TECHNICAL SPECIFICATIONS

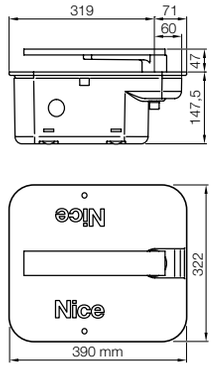
CODE	ME3024HS
ELECTRICAL DATA	
POWER SUPPLY (Vdc)	24
ABSORPTION (A)	6
POWER (W)	170
PERFORMANCE DATA	
SPEED (rpm)	>> 2.6 <<
TORQUE (Nm)	180
WORK CYCLE (CYCLES/HOUR)	80
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	67
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	390x322x194 h
WEIGHT (kg)	11

UTILISATION LIMITS



The shape, the height of the gateand the weather conditions can considerably reduce the values shown in the graph to the side.

DIMENSIONS



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YAYDOOR www.yaydoor.com

HI-SPEED EXCELLENT PERFORMANCE, MAXIMUM SECURITY FOR RAPID INTERVENTION

ROBUS 250/500 HS

SOLEMYO | OPERA | BLUEBUS | 24V

For hi-speed automation of sliding gates weighing up to 250 kg (RB250HS) and up to 500 kg (RB500HS) or up to 8 m long, **for residential and industrial applications.**

24 Vdc electromechanical gear motor.

Ideal for intensive use,
with opening and closing speed up to 44 cm/s.

For instance, opening a 4 m gate takes around 10* seconds with RB250HS and around 9* seconds with RB500HS.

User-friendly: thanks to the Nice BlueBUS technology, the control unit can be connected to up to seven couples of photocells, control, security and signalling devices, 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: the temperature sensor adapts 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 at the end of each opening and closing manoeuvre.

Sturdy: base and release in pressure die cast with easy to open handle.

Very quiet: gear motor on bearings.

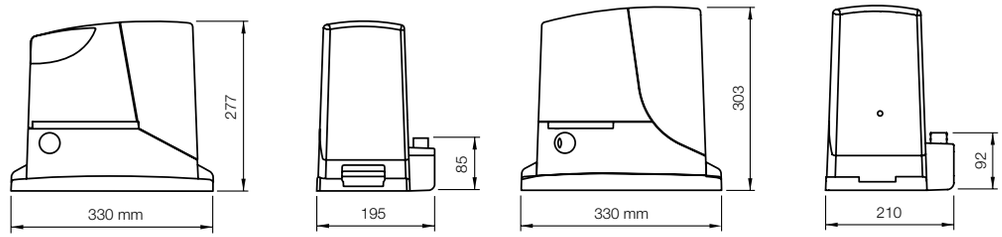
*Considering standard installation, excluding acceleration and deceleration.

CODE	DESCRIPTION	PACK/PALLET
RB250HS	IRREVERSIBLE, 24 Vdc, FAST, WITH INCORPORATED CONTROL UNIT, WITH ELECTROMECHANICAL LIMIT SWITCH, FOR GATES UP TO 250 kg	14
RB500HS	IRREVERSIBLE, 24 Vdc, FAST, WITH INCORPORATED CONTROL UNIT, WITH ELECTROMECHANICAL LIMIT SWITCH, FOR GATES UP TO 500 kg	14

TECHNICAL SPECIFICATIONS

CODE	RB250HS	RB500HS
ELECTRICAL DATA		
POWER SUPPLY (Vac 50/60 Hz)	230	230
ABSORPTION (A)	2.1	2.2
POWER (W)	430	450
PERFORMANCE DATA		
SPEED (m/s)	>> 0.4 <<	>> 0.44 <<
TORQUE (Nm)	310	360
WORK CYCLE (CYCLES/HOUR)	50	20
DIMENSIONAL AND GENERAL DATA		
PROTECTION LEVEL (IP)	44	
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50	
DIMENSIONS (mm)	330x195x277 h	330x210x303 h
WEIGHT (kg)	8	11

DIMENSIONS



RB250 **RB500**

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YAYDOOR www.yaydoor.com

RUN 400/1200 HS

OPERA | BLUEBUS | 24V

For hi-speed automation of sliding gates weighing up to 400 kg (RUN400HS) **and up to 1200 kg** (RUN1200HS), **for residential and industrial applications.**

24 Vdc electromechanical gear motor.

The fastest: ideal for industrial applications, designed for intensive use.
Rapid manoeuvres, with opening and closing speed up to 70 cm/s.

For instance, opening a 4 m gate takes around 6* seconds with RUN400HS, while opening a 7 m gate takes around 18* seconds with RUN1200HS.

User-friendly: thanks to the Nice BlueBUS technology, the control unit can be connected to up to seven couples of photocells, control, security and signalling devices, using two wires only.

Practical: the control unit and PS524 battery charger (to which two B12-B batteries should be added) can be connected by means of a simple connector and can be housed directly inside the motor.

Advanced: the temperature sensor adapts 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 at the end of each opening and closing manoeuvre.

Sturdy: base and release in pressure die cast with easy to open handle.

Very quiet: gear motor on bearings.

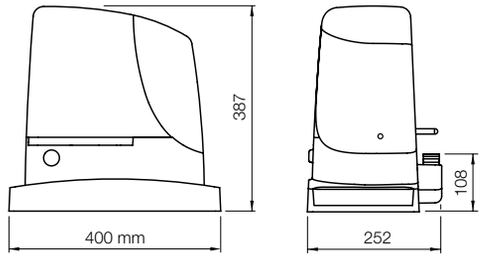
*Considering standard installation, excluding acceleration and deceleration.

CODE	DESCRIPTION	PACK/PALLET
RUN400HS	IRREVERSIBLE, 24 Vdc, FAST, WITH INCORPORATED CONTROL UNIT, WITH ELECTROMECHANICAL LIMIT SWITCH, FOR GATES UP TO 400 kg	12
RUN1200HS	IRREVERSIBLE, 24 Vdc, FAST, WITH INCORPORATED CONTROL UNIT, WITH ELECTROMECHANICAL LIMIT SWITCH, FOR GATES UP TO 1200 kg	12

TECHNICAL SPECIFICATIONS

CODE	RUN400HS	RUN1200HS
ELECTRICAL DATA		
POWER SUPPLY (Vac 50/60 Hz)	230	230
ABSORPTION (A)	2	2
POWER (W)	415	415
PERFORMANCE DATA		
SPEED (m/s)	>> 0.7 <<	>> 0.37 <<
TORQUE (Nm)	409	790
WORK CYCLE (CYCLES/HOUR)	60	60
DIMENSIONAL AND GENERAL DATA		
PROTECTION LEVEL (IP)	44	
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50	
DIMENSIONS (mm)	400x255x387 h	
WEIGHT (kg)	24.5	

DIMENSIONS



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YAYDOOR www.yaydoor.com

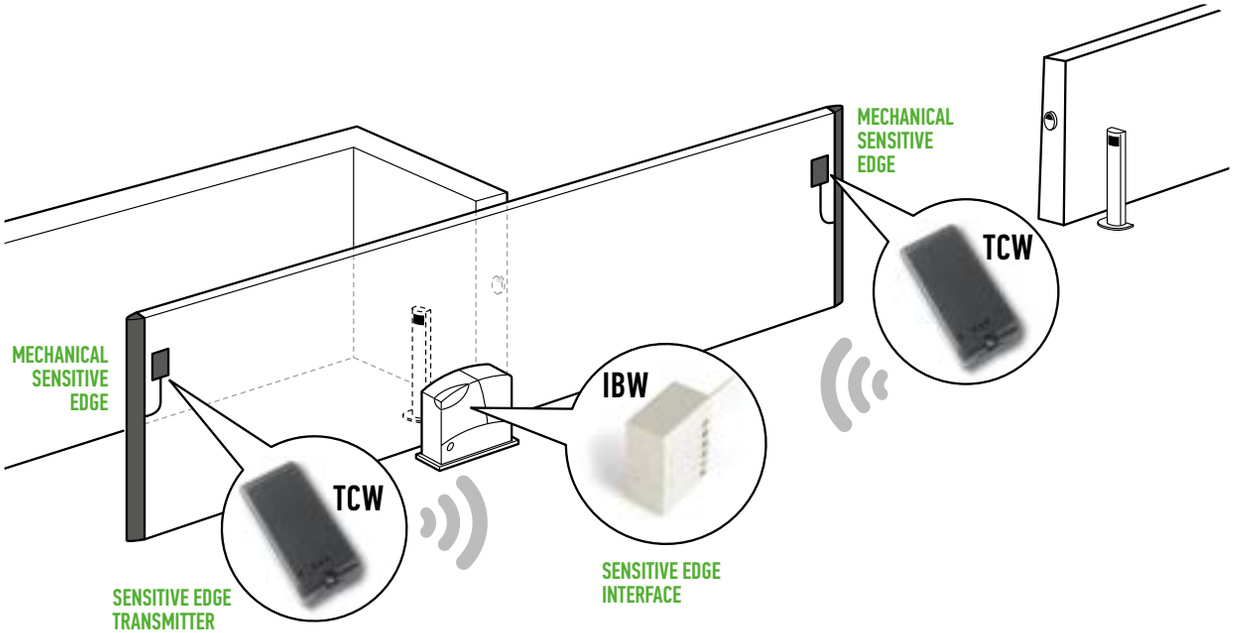
NICE&SAFE IT'S REALLY EASY TO MAKE YOUR AUTOMATION SAFE!

100% SECURITY

THANKS TO THE ADVANCED TECHNOLOGY OF NICE CONTROL UNITS AND SECURITY DEVICES, HI-SPEED AUTOMATION SYSTEMS ARE A SYNONYM FOR RELIABILITY, SECURITY AND COMFORT, **IN COMPLIANCE WITH EUROPEAN STANDARDS AND REGULATIONS.**

NO WIRED CONNECTIONS

AUTOMATION IS EVEN SAFER THANKS TO THE WIRELESS DETECTION AND COMMUNICATION SYSTEM BETWEEN THE SENSITIVE EDGES AND THE CONTROL UNIT, ENSURING **PRECISE AND IMMEDIATE OBSTACLE DETECTION.**



TCW SENSITIVE EDGE SENSORS
UNBEATABLE SAFETY IS GUARANTEED THANKS TO THE WIRELESS SYSTEM FOR DETECTION AND COMMUNICATION BETWEEN SENSITIVE EDGE, INTERFACE AND CONTROL UNIT, ALLOWING SWIFT ACTION WHEN AN OBSTACLE IS DETECTED.

RESISTIVE SENSITIVE EDGES
PRECISE AND RELIABLE, THEY CAN PROMPTLY COMMUNICATE WITH THE CONTROL UNIT IN CASE OF FAULTS IN THE SYSTEM, FOR EXAMPLE IF THE PRODUCT ITSELF HAS BROKEN DOWN. THEY CAN BE INSTALLED QUICKLY, ADAPTING TO ANY KIND OF SITUATION.

INSTRUMENT FOR IMPACT FORCE MEASUREMENT
THANKS TO THIS TOOL, THE INSTALLER CAN MEASURE ACCURATELY AND PRECISELY THE AUTOMATION IMPACT FORCE, AND ADJUST IT IN AN OPTIMAL WAY.

CONTROL DEVICES

THE NEW NICE STYLISH TRANSMITTERS FOR GATES AND DOORS

ERA-ONE
EASE AND HANDINESS.

1, 2, 4 AND 9 CHANNELS, TRANSMITTERS WITH MANAGEMENT OF IDENTITY CODES AND CERTIFICATES, SELF-LEARNING FUNCTION AND BUILT-IN PROXIMITY RECEIVER. THE IDEAL SOLUTION FOR THE MANAGEMENT OF MULTI-USE SYSTEMS.

ERA-FLOR
A BEST SELLER REVAMPED WITH A STYLISH DESIGN.

1, 2 AND 4 CHANNELS, TRANSMITTERS 433.92 MHz, ROLLING CODE SYSTEM WITH SELF-LEARNING FUNCTION AND SEQUENTIAL CODE FOR MULTIPLE INSERTION.

ERA-INTI
FASHIONABLE AND MINIATURIZED TRANSMITTERS.

1 AND 2 CHANNELS, TRANSMITTERS 433.92 MHz, ROLLING CODE SYSTEM WITH SELF-LEARNING FUNCTION. AVAILABLE IN 6 DIFFERENT COLORS.

CONTROL AND SIGNALLING DEVICES

SWITCHES AND SELECTORS: TAKING CARE OF YOUR COMFORT WITH A NEW, MINIMAL, MODERN AND DISCREET DESIGN

ERA KEYPAD
DIGITAL SWITCHES FOR SURFACE-MOUNTED, RECESSED, OR 100% WIRELESS INSTALLATION. ALSO AVAILABLE WITH NICE BLUEBUS TECHNOLOGY.

ERA TRANSPONDER READER
TRANSPONDER PROXIMITY READERS FOR CARDS AND BADGES, SURFACE-MOUNTED INSTALLATION. ALSO AVAILABLE WITH NICE BLUEBUS TECHNOLOGY.

ERA KEY SWITCH
KEY SWITCHES WITH AUTOMATIC RETURN LOCK, EUROPEAN OR STANDARD CYLINDER. AVAILABLE FOR OUTDOOR OR RECESSED INSTALLATION.

CONTROL ACCESSORIES: A COMPLETE, VERSATILE AND PRACTICAL RANGE

ERA PHOTOCELLS SLIM
FIXED SYNCHRONIZED PHOTOCELLS, ALSO WITH NICE BLUEBUS TECHNOLOGY. AVAILABLE IN BURGLAR-RESISTANT VERSION WITH METAL SHELL. IDEAL FOR TIGHT SPACES.

ERA PHOTOCELLS MEDIUM
FIXED OR POSITIONABLE SYNCHRONIZED PHOTOCELLS, ALSO WITH NICE BLUEBUS TECHNOLOGY. AVAILABLE IN BURGLAR-RESISTANT VERSION WITH METAL SHELL. IDEAL FOR STANDARD INSTALLATION.

ERA PHOTOCELLS LARGE
FIXED OR POSITIONABLE SYNCHRONIZED PHOTOCELLS, ALSO WITH NICE BLUEBUS TECHNOLOGY. AVAILABLE FOR SURFACE-MOUNTED OR RECESSED INSTALLATION.

ERA POST
OUTDOOR ALUMINIUM POSTS WITH PROTECTED HOUSING FOR ERA PHOTOCELLS, SWITCHES AND PROXIMITY READERS. AVAILABLE IN TWO HEIGHTS: 500 mm AND 1000 mm.

ERA LIGHT
FLASHING SIGNALLING LIGHT, EXTREMELY RESISTANT TO SHOCKS. AVAILABLE WITH DIFFERENT POWER SUPPLIES: 230 V, 24 V AND 12 V.

NICE IS THE SIMPLEST INTEGRATION/ THE WIDEST RANGE/THE BEST CONTROL ELECTRONICS/THE FINEST DESIGN/THE MOST AMAZING AUTOMATION ALL TOGETHER!

GATE&DOOR
Systems for the automation of gates, garage doors and barriers.

SCREEN
Systems for the automation of blinds, awnings and sun screens.
The easiest way to get the right light.

INDUSTRIAL DOORS
Systems for the automation of industrial applications: sectional and rolling doors, high speed doors and dock levellers.

HOME SYSTEMS
Integrated management of home alarm and automation systems.

LIGHTING
A full range of devices for total lighting control.

Nice

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Find out more about Nice products and services on the website:
www.niceforyou.com

NiceLoveEarth

Nice cares for the environment.
Using natural paper it avoids excessive use of raw materials and forest exploitation.
Waste is reduced, energy is saved and climate quality is improved.

Product Design **Roberto Ghertenda**

The information shown in this publication is purely indicative. Nice reserves the right to make any modifications to the products as it sees fit.

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