

SPINBUS

SOLEMYO OPERA BLUEBUS 24V

For sectional doors up to 12.5 m² and up-and-over garage doors up to 11.8 m². Irreversible electromechanical gear motor, for residential use, with belt drive, 24 Vdc motor, with magnetic encoder.

Complete version of the guide in 3x1 m sections.

Rapid installation - anywhere!

The adjustable head, cord-type release and cable-controlled, step-by-step release can be fitted in any part of the garage in order to actuate the system without a remote control device and without the need to install wall-mounted control units!

THREE-SECTION GUIDE
IN GALVANISED STEEL
WITH BELT DRIVE SYSTEM,
VERY QUIET



BY ROTATING THE "PETAL"
WHICH DIFFUSES THE LIGHT (40 W!),
USERS ACCESS THE INCORPORATED
BLUEBUS CONTROL UNIT

Guaranteed savings and respect for the environment:

with the connection to the mains in standby mode the control unit with radio connected consumes just 0.8 W (SPIN30) and 1.2 W (SPIN40); when connected to a battery or to the Solemyo kit, consumption in standby mode is reduced to 0.036 W.

User-friendly thanks to the BlueBUS system:

which enables connection by means of just two wires between the control unit and pair of photocells.

Safe: obstacle detection system and automatic programming of the working times; motor absorption is monitored during movement, self-diagnosis by means of a flashing light and courtesy light.

Acceleration and deceleration can be adjusted at the beginning and end of each opening and closing manoeuvre.

Can be connected with latest generation sensitive edges 8.2 KOhm.

Luminous: 40 W lamp that can be used as garage lightning.

CODE	DESCRIPTION	PACK/PALLET
SPIN30	IRREVERSIBLE, 230 Vac, 24 Vdc MOTOR, WITH INCORPORATED CONTROL UNIT, 800 N. COMPLETE WITH GUIDE IN THREE 1 m-SECTIONS	15
SPIN40	IRREVERSIBLE, 230 Vac, 24 Vdc MOTOR, WITH INCORPORATED CONTROL UNIT, 1000 N. COMPLETE WITH GUIDE IN THREE 1 m-SECTIONS	15

TECHNICAL SPECIFICATIONS

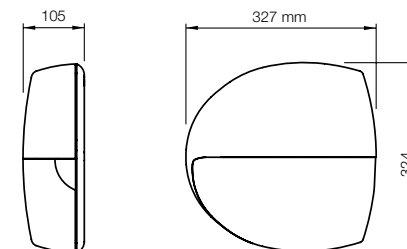
CODE	SPIN30	SPIN40
ELECTRICAL DATA		
POWER SUPPLY (Vac 50/60 Hz)	230	
ABSORPTION (A)	1.3	1.4
POWER (W)	350	370
PERFORMANCE DATA		
SPEED (m/s)	0.20	
FORCE (N)	800	1000
WORK CYCLE (CYCLES/DAY)	50	
DIMENSIONAL AND GENERAL DATA		
PROTECTION LEVEL (IP)	40	
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50	
DIMENSIONS (mm)	311x327x105 h	
WEIGHT (kg)	3.6	4.7

UTILISATION LIMITS

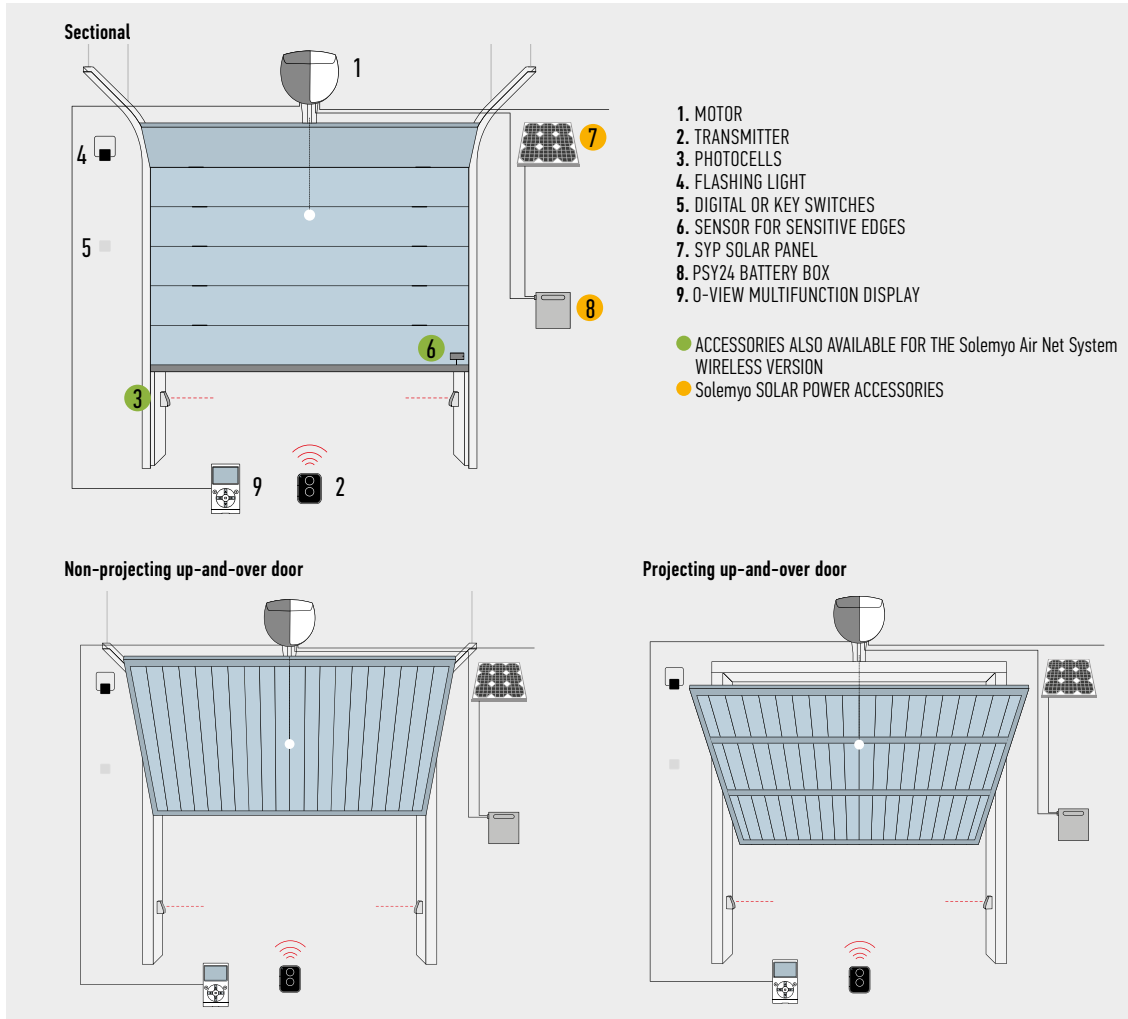
Using the maximum travel

	NON-PROJECTING UP-AND-OVER DOOR		PROJECTING UP-AND-OVER DOOR		SECTIONAL	
	H	L	H	L	H	L
SPIN30	2.2 m	4.2 m	2.8 m	4.2 m	2.4 m	5 m
SPIN40	2.2 m	4.2 m	2.8 m	4.2 m	2.4 m	5.2 m

DIMENSIONS



INSTALLATION DIAGRAM



COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES

CODE	RECEIVER		TRANSMITTER				PHOTOCELLS								FLASHING LIGHT						
	Built-in*	FLOX/ZR*	DXI	ERA INTI	ERA ONE	ERA FLOR	NICEWAY	EPS	EPM	EPL	EPSB	EPMB	EPLB	FZ10	FTZ10	FZ10B	FTZ10B	EL	ELZ4	ELB	WLT
SPIN30			●	●	●	●	●				●	●	●			●	●			●	●
SPIN40			●	●	●	●	●				●	●	●			●	●			●	●

*Radio receiver incompatible with Opera system

ACCESSORIES

SNA3
SPARE CONTROL UNIT FOR SPIN30/SN6031.

SNA4
SPARE CONTROL UNIT FOR SPIN40/SN6041.

PS124
24 V BATTERY WITH INTEGRATED BATTERY CHARGER.

PC/PACK 1

SPA2
KIT FOR UNLOCKING FROM THE OUTSIDE WITH CABLE.

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

SPA7
KIT OF TWO ADDITIONAL FIXING BRACKETS.

PC/PACK 2

SNA16
QUICK-CONNECT BRACKETS FOR CEILING MOUNTING.

PC/PACK 10

TS
SIGNBOARD.

PC/PACK 1

KIT SOLEMYO
THE SOLAR POWER TO AUTOMATE GATES, GARAGE DOORS OR BARRIER GATES. SEE PAGE 200

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. Approximate draft.

FOR SWING GATES

FOR SLIDING GATES

BARRIER GATE OPERATOR SYSTEMS

FOR GARAGE AND INDUSTRIAL DOORS

CONTROL SYSTEMS AND ACCESSORIES

COMPATIBILITY TABLE AND ALPHABETICAL INDEX

SPINBUS

SOLEMYO OPERA BLUEBUS 24V

For sectional doors up to 17.5 m² and up-and-over garage doors up to 14.7 m². 230 Vac irreversible electromechanical gear motor, for residential use, with belt drive, 24 Vdc motor, with magnetic encoder.

To use with the SNA30 - SNA31 guides.

Rapid installation - anywhere!

The adjustable head, cord-type release and cable-controlled, step-by-step release can be fitted in any part of the garage in order to actuate the system without a remote control device and without the need to install wall-mounted control units!

Guaranteed savings and respect for the environment: when connected to the mains on standby the control unit with radio connected consumes just 0.8 W (SN6031) and 1.2 W (SN6041); when connected to a battery or to the Solemyo kit, consumption in standby mode is reduced to 0.036 W.

User-friendly thanks to the BlueBUS system: which enables connection by means of just two wires between the control unit and pair of photocells.

Safe: obstacle detection system and automatic programming of the working times; motor absorption is monitored during movement, self-diagnosis by means of a flashing light and courtesy light. Acceleration and deceleration can be adjusted at the beginning and end of each opening and closing manoeuvre. Can be connected with latest generation sensitive edges 8.2 KOhm.

Luminous: 40 W lamp that can be used as garage lightning.



BY ROTATING THE "PETAL" WHICH DIFFUSES THE LIGHT USERS ACCESS THE INCORPORATED BLUEBUS CONTROL UNIT

CODE	DESCRIPTION	PACK/PALLET
SN6031	IRREVERSIBLE, 230 Vac, 24 Vdc MOTOR, WITH INCORPORATED CONTROL UNIT, 800 N	15
SN6041	IRREVERSIBLE, 230 Vac, 24 Vdc MOTOR, WITH INCORPORATED CONTROL UNIT, 1000 N	15

CODE	DESCRIPTION	PACK/PALLET
SNA30	PREASSEMBLED 3 m GUIDE	1
SNA31	1 m EXTENSION FOR GUIDE SNA30	1

TECHNICAL SPECIFICATIONS

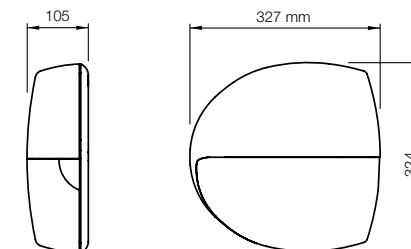
CODE	SN6031	SN6041
ELECTRICAL DATA		
POWER SUPPLY (Vac 50/60 Hz)	230	
ABSORPTION (A)	1.3	1.4
POWER (W)	350	370
PERFORMANCE DATA		
SPEED (m/s)	0.20	
FORCE (N)	800	1000
WORK CYCLE (CYCLES/DAY)	50	
DIMENSIONAL AND GENERAL DATA		
PROTECTION LEVEL (IP)	40	
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50	
DIMENSIONS (mm)	311x327x105 h	
WEIGHT (kg)	3.6	4.7

UTILISATION LIMITS

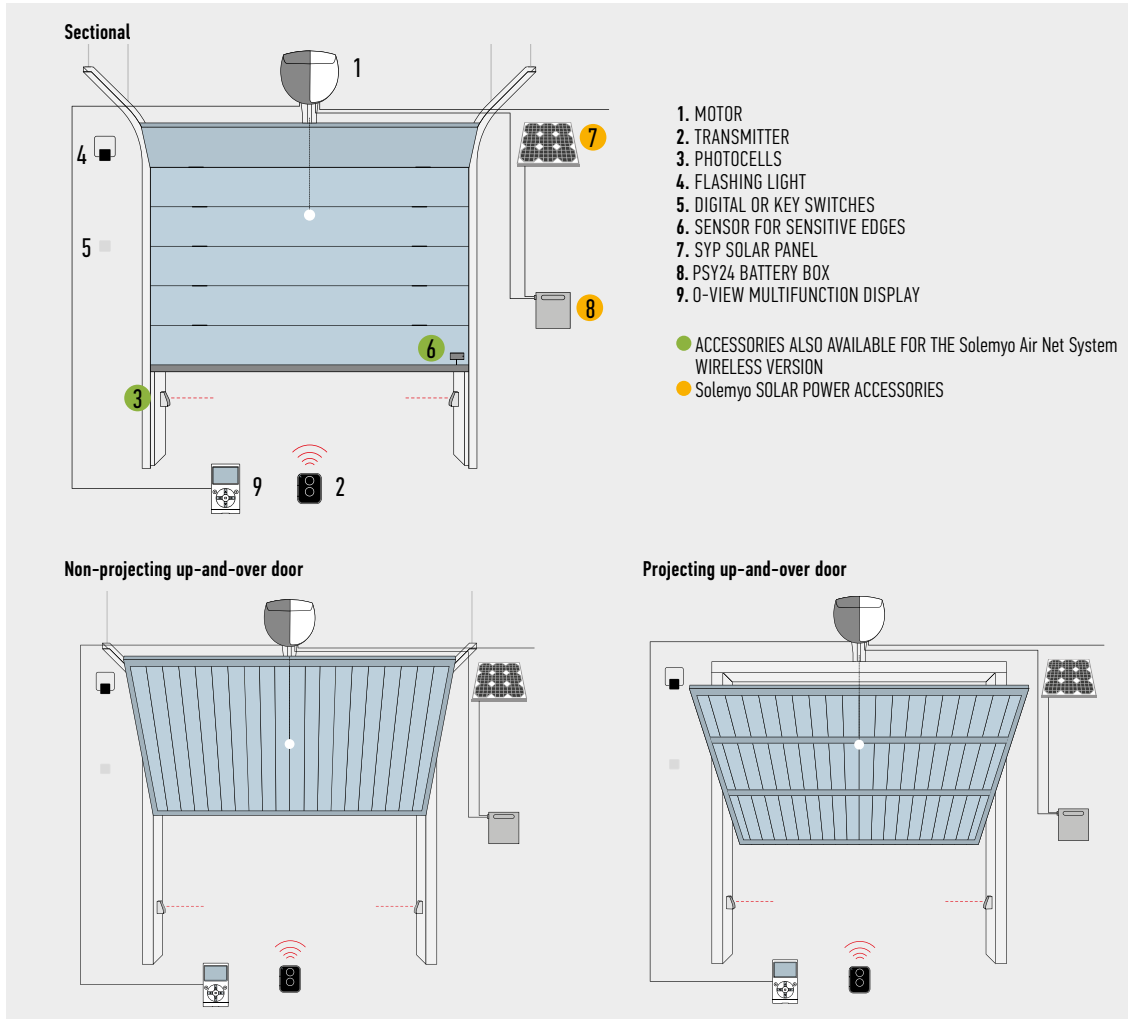
Using the maximum travel

	NON-PROJECTING UP-AND-OVER DOOR		PROJECTING UP-AND-OVER DOOR		SECTIONAL	
	H	L	H	L	H	L
SN6031 WITH SNA30	2.2 m	4.2 m	2.8 m	4.2 m	2.4 m	5 m
SN6041 WITH SNA30	2.2 m	4.2 m	2.8 m	4.2 m	2.4 m	5.2 m
SN6031 WITH SNA30 + SNA31	3.2 m	2.9 m	3.5 m	3.4 m	3.4 m	3.5 m
SN6041 WITH SNA30 + SNA31	3.2 m	4.2 m	3.5 m	4.2 m	3.4 m	5.2 m

DIMENSIONS



INSTALLATION DIAGRAM



COMPATIBILITY TABLE WITH CONTROL SYSTEMS AND ACCESSORIES

CODE	RECEIVER		TRANSMITTER		PHOTOCELLS								FLASHING LIGHT								
	Built-in*	FLOXIZR*	DXI	ERA INTI	ERA ONE	ERA FLOR	NICEWAY	EPS	EPM	EPL	EPSB	EPMB	EPLB	FZ10	FT210	FZ10B	FT210B	EL	EL24	ELB	WLT
SN6031			●	●	●	●	●				●	●	●			●	●			●	●
SN6041			●	●	●	●	●				●	●	●			●	●			●	●

*Radio receiver incompatible with Opera system

ACCESSORIES

SNA3
SPARE CONTROL UNIT FOR SPIN30/SN6031.

SNA4
SPARE CONTROL UNIT FOR SPIN40/SN6041.

PS124
24 V BATTERY WITH INTEGRATED BATTERY CHARGER.
PC/PACK 1

SPA2
KIT FOR UNLOCKING FROM THE OUTSIDE WITH CABLE.
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

SPA7
KIT OF TWO ADDITIONAL FIXING BRACKETS.
PC/PACK 2

SNA16
QUICK-CONNECT BRACKETS FOR CEILING MOUNTING.
PC/PACK 10

TS
SIGNBOARD.
PC/PACK 1

KIT SOLEMYO
THE SOLAR POWER TO AUTOMATE GATES, GARAGE DOORS OR BARRIER GATES. SEE PAGE 200

FOR SWING GATES

FOR SLIDING GATES

BARRIER GATE OPERATOR SYSTEMS

FOR GARAGE AND INDUSTRIAL DOORS

CONTROL SYSTEMS AND ACCESSORIES

COMPATIBILITY TABLE AND ALPHABETICAL INDEX

SPINBUSKIT 20/21/22

BLUEBUS 24V

For sectional doors up to 10.5 m²
and up-and-over garage doors up to 11.8 m².

Three versions in kit:

- pre-mounted, **guide in three 1-metre sections** SPIN20KCE,
- **with pre-mounted guide of 3 m** SPIN21KCE or **pre-mounted**
- **guide of 4 m (3+1 m)** SPIN22KCE.

Rapid installation - anywhere!

The adjustable head, cord-type release and cable-controlled, step-by-step release can be fitted in any part of the garage in order to actuate the system without a remote control device and without the need to install wall-mounted control units!

User-friendly thanks to the BlueBUS system:

which enables connection by means of just two wires between the control unit and pair of photocells.

Safe: obstacle detection system and automatic programming of the working times; motor absorption is monitored during movement, self-diagnosis by means of a flashing light and courtesy light.

Acceleration and deceleration can be adjusted at the beginning and end of each opening and closing manoeuvre.

Can be connected with last generation sensitive edges 8.2 KOhm.

Courtesy light: 21 W lamp.

CODE	DESCRIPTION	PACK/PALLET
SPIN20KCE	KIT FOR AUTOMATING SECTIONAL AND UP-AND-OVER DOORS. GUIDE IN THREE 1-METRE SECTIONS	14
SPIN21KCE	KIT FOR AUTOMATING SECTIONAL AND UP-AND-OVER DOORS. PRE-MOUNTED GUIDE OF 3 m	15
SPIN22KCE	KIT FOR AUTOMATING SECTIONAL AND UP-AND-OVER DOORS. GUIDE IN ONE 3-METRE SECTION + ONE 1-METRE SECTION	15

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

TECHNICAL SPECIFICATIONS

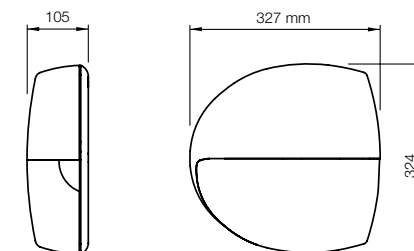
CODE	SN6021
ELECTRICAL DATA	
POWER SUPPLY (Vac 50/60 Hz)	230
ABSORPTION (A)	0.8
POWER (W)	250
PERFORMANCE DATA	
SPEED (m/s)	0.20
FORCE (N)	650
WORK CYCLE (CYCLES/DAY)	50
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	40
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	311x327x105 h
WEIGHT (kg)	3.6

UTILISATION LIMITS

Using the maximum travel

	NON-PROJECTING UP-AND-OVER DOOR		PROJECTING UP-AND-OVER DOOR		SECTIONAL	
	H	L	H	L	H	L
SPIN20KCE	2.2 m	4.2 m	2.8 m	4.2 m	2.4 m	4.4 m
SPIN21KCE	2.2 m	4.2 m	2.8 m	4.2 m	2.4 m	4.4 m
SPIN22KCE	3.2 m	2.9 m	3.5 m	3.4 m	3.4 m	3.1 m

DIMENSIONS



THE KIT CONTAINS:

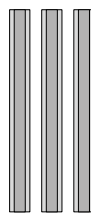
SN6021
1 GEAR MOTOR WITH BUILT-IN SNA2 CONTROL UNIT AND SMXI PLUG-IN RECEIVER.



FLO2RE
1 TRANSMITTER
433.92 MHz, 2 CHANNELS.



SPIN20KCE
GUIDE
IN THREE 1-METRE SECTIONS.



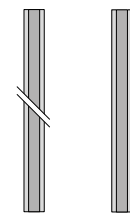
3 x 1 m

SPIN21KCE
GUIDE
IN ONE 3-METRE SECTION.



1 x 3 m

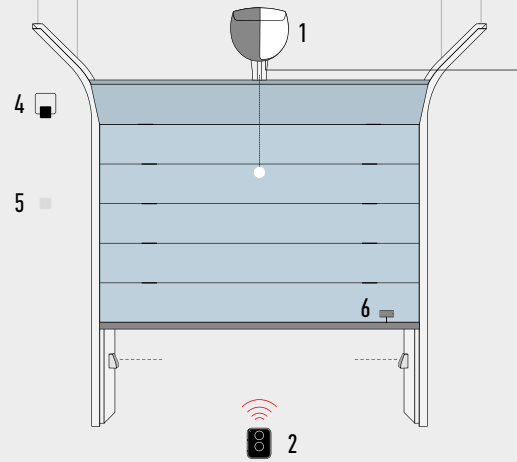
SPIN22KCE
GUIDE
IN ONE 3-METRE SECTION.
+ ONE 1-METRE SECTION.



1 x 3 m 1 x 1 m

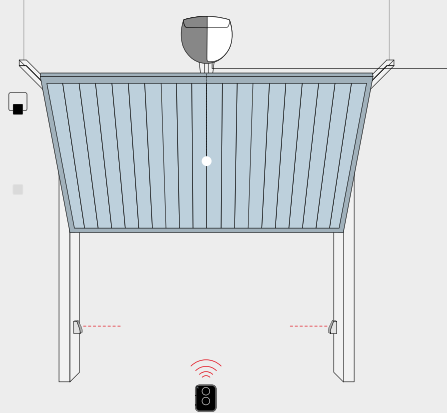
INSTALLATION DIAGRAM

Sectional

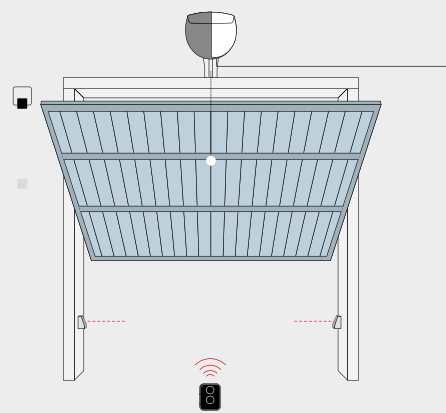


1. MOTOR
2. TRANSMITTER
3. PHOTOCELLS
4. FLASHING LIGHT
5. DIGITAL OR KEY SWITCHES
6. SENSOR FOR SENSITIVE EDGES

Non-projecting up-and-over door



Projecting up-and-over door



ACCESSORIES



SNA2
SPARE CONTROL UNIT
FOR SPIN20KCE, SPIN21KCE
AND SPIN22KCE.



SPA2
KIT FOR UNLOCKING FROM
THE OUTSIDE WITH CABLE.
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



SPA7
KIT OF TWO ADDITIONAL
FIXING BRACKETS.
PC/PACK 2



SNA16
QUICK-CONNECT BRACKETS
FOR CEILING MOUNTING.
PC/PACK 10



TS
SIGNBOARD.
PC/PACK 1

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. Approximate draft.

FOR SWING GATES

FOR SLIDING GATES

BARRIER GATE
OPERATOR SYSTEMS

FOR GARAGE
AND INDUSTRIAL DOORS

CONTROL SYSTEMS
AND ACCESSORIES

COMPATIBILITY TABLE
AND ALPHABETICAL INDEX

SPINBUSKIT 23

SOLEMYO OPERA BLUEBUS 24V

For sectional doors up to 10.5 m²
and up-and-over garage doors up to 11.8 m².

With pre-mounted 3-metre guide.

Rapid installation - anywhere!

The adjustable head, cord-type release and cable-controlled, step-by-step release can be fitted in any part of the garage in order to actuate the system without a remote control device and without the need to install wall-mounted control units!

Guaranteed savings and respect for the environment: with connection to the mains in standby mode the control unit with radio connected consumes just 5.2 W; when connected to a battery or to the Solemyo kit, consumption on standby is reduced to 0.036 W.

Safe: obstacle detection system and automatic programming of the working times; motor absorption is monitored during movement, self-diagnosis by means of a flashing light and courtesy light. Acceleration and deceleration can be adjusted at the beginning and end of each opening and closing manoeuvre. Can be connected with last generation sensitive edges 8.2 KOhm.

Courtesy light: 21 W lamp.

No black out: operation in the event of a power failure with optional batteries (PS124) housed inside the motor.

CODE	DESCRIPTION	PACK/PALLET
SPIN23KCE	KIT FOR AUTOMATING SECTIONAL AND UP-AND-OVER DOORS. PRE-MOUNTED GUIDE IN ONE 3-METRE SECTION	15

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

TECHNICAL SPECIFICATIONS

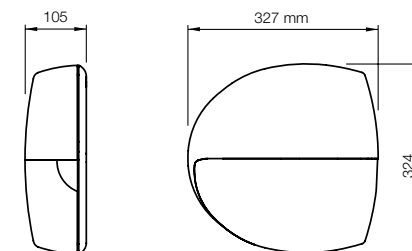
CODE	SN6021
ELECTRICAL DATA	
POWER SUPPLY (Vac 50/60 Hz)	230
ABSORPTION (A)	0.8
POWER (W)	250
PERFORMANCE DATA	
SPEED (m/s)	0.20
FORCE (N)	650
WORK CYCLE (CYCLES/DAY)	50
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	40
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	311x327x105 h
WEIGHT (kg)	3.6

UTILISATION LIMITS

Using the maximum travel

	NON-PROJECTING UP-AND-OVER DOOR		PROJECTING UP-AND-OVER DOOR		SECTIONAL	
	H	L	H	L	H	L
SPIN23KCE	2.2 m	4.2 m	2.8 m	4.2 m	2.4 m	4.4 m

DIMENSIONS



THE KIT CONTAINS:

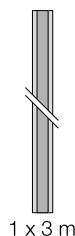
SN6021
1 GEAR MOTOR WITH BUILT-IN CONTROL UNIT AND SMXI PLUG-IN RECEIVER.



FLO2RE
1 TRANSMITTER
433.92 MHz, 2 CHANNELS.

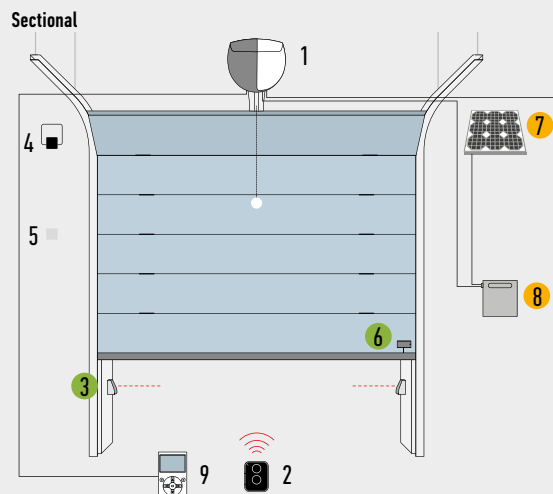


SNA30
GUIDE
IN ONE 3-METRE SECTION.



INSTALLATION DIAGRAM

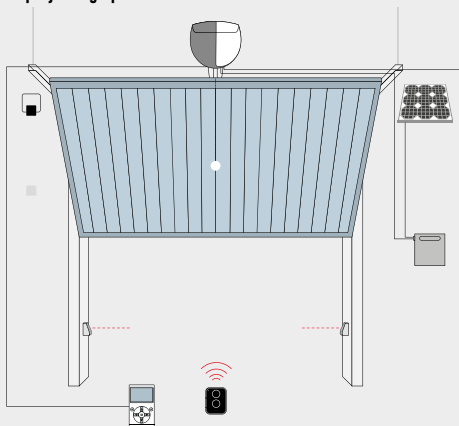
Nice recommends customers order products in pallets in order to facilitate storage and delivery, and ensure packs are uniform. The number of packs per single pallet has been specified for this reason. Approximate draft.



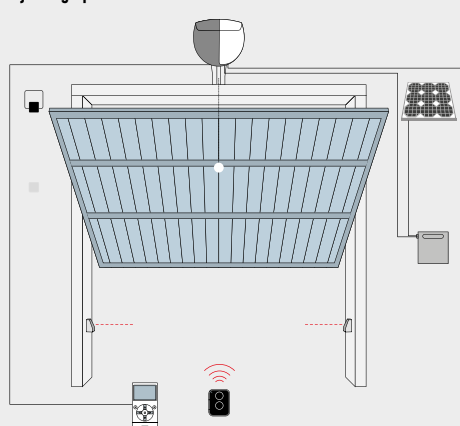
1. MOTOR
2. TRANSMITTER
3. PHOTOCELLS
4. FLASHING LIGHT
5. DIGITAL OR KEY SWITCHES
6. SENSOR FOR SENSITIVE EDGES
7. SYP SOLAR PANEL
8. PSY24 BATTERY BOX
9. 0-VIEW MULTIFUNCTION DISPLAY

- ACCESSORIES ALSO AVAILABLE FOR THE Solemyo Air Net System WIRELESS VERSION
- Solemyo SOLAR POWER ACCESSORIES

Non-projecting up-and-over door



Projecting up-and-over door



ACCESSORIES



SNA20
SPARE CONTROL UNIT
FOR SPIN23KCE.



PS124
24 V BATTERY
WITH INTEGRATED
BATTERY CHARGER.
PC/PACK 1



SPA2
KIT FOR UNLOCKING FROM
THE OUTSIDE WITH CABLE.
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



SPA7
KIT OF TWO ADDITIONAL
FIXING BRACKETS.
PC/PACK 2



SNA16
QUICK-CONNECT BRACKETS
FOR CEILING MOUNTING.
PC/PACK 10



TS
SIGNBOARD.
PC/PACK 1



KIT SOLEMYO
THE SOLAR POWER TO
AUTOMATE GATES, GARAGE
DOORS OR BARRIER GATES.
SEE PAGE 200

FOR SWING GATES

FOR SLIDING GATES

BARRIER GATE
OPERATOR SYSTEMS

FOR GARAGE
AND INDUSTRIAL DOORS

CONTROL SYSTEMS
AND ACCESSORIES

ALPHABETICAL INDEX

SPINKIT

24V

For sectional doors up to 8.8 m² and up-and-over garage doors up to 9.8 m², belt drive.

Two versions in kit:

- pre-assembled, **3x1 m sections guide** (SPIN10KCE)
- **pre-assembled 3 m guide** (SPIN11KCE).

Advanced: incorporated radio card, compatible with the Nice Flo, FloR and Smilo systems: 150 transmitters can be entered! Input for photocells and possibility of connecting photo-test with self-learning function during installation.

Safe: obstacle detection system and automatic programming of the working times; motor absorption is monitored during movement, self-diagnosis by means of a flashing light and courtesy light. Acceleration and deceleration can be adjusted at the beginning and end of each opening and closing manoeuvre. Can be connected with last generation sensitive edges 8.2 KOhm.

CODE	DESCRIPTION
SPIN10KCE	KIT FOR AUTOMATING SECTIONAL AND UP-AND-OVER DOORS. 3X1 m-SECTIONS LINEAR GUIDE
SPIN11KCE	KIT FOR AUTOMATING SECTIONAL AND UP-AND-OVER DOORS. 3 m PRE-ASSEMBLED GUIDE

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

TECHNICAL SPECIFICATIONS

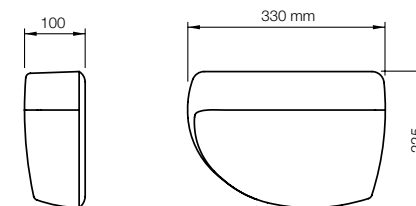
CODE	SN6011
ELECTRICAL DATA	
POWER SUPPLY (Vac 50/60 Hz)	230
ABSORPTION (A)	0.7
POWER (W)	200
PERFORMANCE DATA	
SPEED (m/s)	0.14
FORCE (N)	550
WORK CYCLE (CYCLES/DAY)	30
DIMENSIONAL AND GENERAL DATA	
PROTECTION LEVEL (IP)	40
WORKING TEMP. (°C MIN/MAX)	-20 ÷ +50
DIMENSIONS (mm)	225x330x100 h
WEIGHT (kg)	3.3

UTILISATION LIMITS

Using the maximum travel

	NON-PROJECTING UP-AND-OVER DOOR		PROJECTING UP-AND-OVER DOOR		SECTIONAL	
	H	L	H	L	H	L
SPIN10KCE	2.2 m	3.5 m	2.8 m	3.5 m	2.4 m	3.7 m
SPIN11KCE	2.2 m	3.5 m	2.8 m	3.5 m	2.4 m	3.7 m

DIMENSIONS



THE KIT CONTAINS:

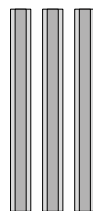
SN6011
1 GEAR MOTOR SN6011 WITH INCORPORATED CONTROL UNIT AND PLUG-IN RECEIVER.



FLO2RE
1 TRANSMITTER 433.92 MHz, 2 CHANNELS.



SPIN10KCE
GUIDE IN THREE 1-METRE SECTIONS.



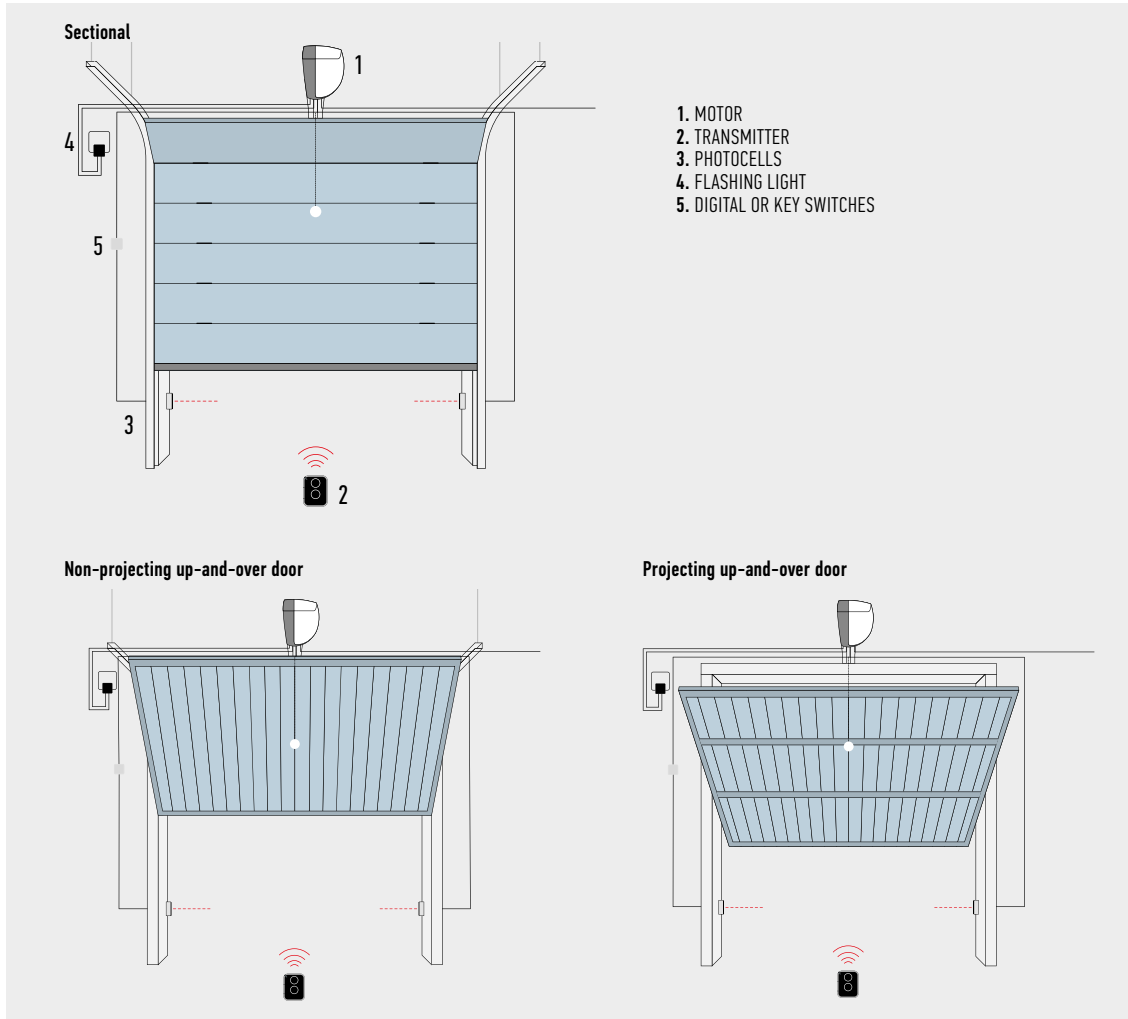
3 x 1 m

SPIN11KCE
GUIDE IN ONE 3-METRE SECTION.










1 x 3 m

INSTALLATION DIAGRAM



Nice recommends customers order products 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. Approximate draft.

ACCESSORIES

				FOR SWING GATES
<p>SNA1 SPARE CONTROL UNIT FOR SPIN10KCE AND SPIN11KCE.</p>	<p>SPA2 KIT FOR UNLOCKING FROM THE OUTSIDE WITH CABLE. PC/PACK 1</p>	<p>SPA5 OSCILLATING ARM SLIDING ON BEARINGS WITH OPTIMISED STRUCTURE FOR PROJECTING UP-AND-OVER DOORS. PC/PACK 1</p>	<p>SPA6 LARGE 585 mm LONG CONNECTING ARM. PC/PACK 1</p>	FOR SLIDING GATES
				BARRIER GATE OPERATOR SYSTEMS
<p>SPA7 KIT OF TWO ADDITIONAL FIXING BRACKETS. PC/PACK 2</p>	<p>SNA16 QUICK-CONNECT BRACKETS FOR CEILING MOUNTING. PC/PACK 10</p>	<p>TS SIGNBOARD. PC/PACK 1</p>		FOR GARAGE AND INDUSTRIAL DOORS
				CONTROL SYSTEMS AND ACCESSORIES
				COMPATIBILITY TABLE AND ALPHABETICAL INDEX