

SpinKit For sectional and up-and-over garage doors

21W lamp
that can be
used as garage
lightening



For sectional doors and up-and-over garage doors up to 7.5m², belt drive. Pre-assembled, 3x1m pieces guide (SPIN10KCE) or pre-assembled 3m guide (SPIN11KCE).

Technical specifications	SN6011
Power (Vac 50/60Hz)	230
Peak power (W)	200
Protection level (IP)	40
Speed (m/s)	0.08÷0.14
Max. up-and-over door surface (m ²)	7.5
Max. sectional door surface (m ²)	7.5
Travel (mm)	2600
Max thrust (N)	550
Traction (N)	550
Working temp. (°C Min/Max)	-20 ÷ +50
Work cycle* (cycles/day)	30 per day
Dimensions (mm)	225x330x100
Weight (kg)	13
Thick guide (mm)	35

* This value changes according to the gate weight.

Gear motor characteristics:

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.

User-friendly

Cord release

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 8.2kohm.

Luminous

21W lamp that can be used as garage lightening.

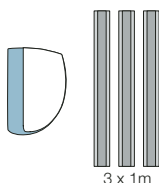
Accessories included in the kit:

FLO2R-S

1 transmitter 433.92MHz,
2 channels

SPIN10KCE

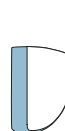
Kit for garage doors:
1 gear motor SN6011
with incorporated control unit
and receiver, 35mm thickness
guide **in 3x1m pieces**



3 x 1m

SPIN11KCE

Kit for garage doors:
1 gear motor SN6011
with incorporated control unit
and receiver, 35mm thickness
guide **in 1x3m pieces**



1 x 3m

