

Somfy automation (optional)



Master Pro Bitech
photocell set
(transmitter + receiver)
1841233



Somfy Keygo 4 RTS
4 channel remote
1841118



Wireless code keyboard
2 - RTS channels
1841030



RTS receiver with DRY contact
photocell set
Photocell kit
(transmitter + receiver)
1841102



TaHoma Switch control panel
1870594



Somfy battery
gate emergency power supply
from 5 to 10 work cycles
9001001



Metal io code keyboard
1841207



Drive control receiver
1841229

somfy.



ADVERTISING VIDEO

PAGEN

Sommer automation (optional)



Angle-adjustable photocell
(transmitter + receiver)
7029V000



4 - channel PEARL remote
4018V000



Radio fingerprint scanner
„ENTRASys+“
S11188-00001



Radio keyboard
"ENTRAcode+“
S11188-00001

SOMMER



Internet gateway
PL-ISG02W



Magnetic sensor
PL-ISG-TWS-101



Control button Wallstation
S10834-00001

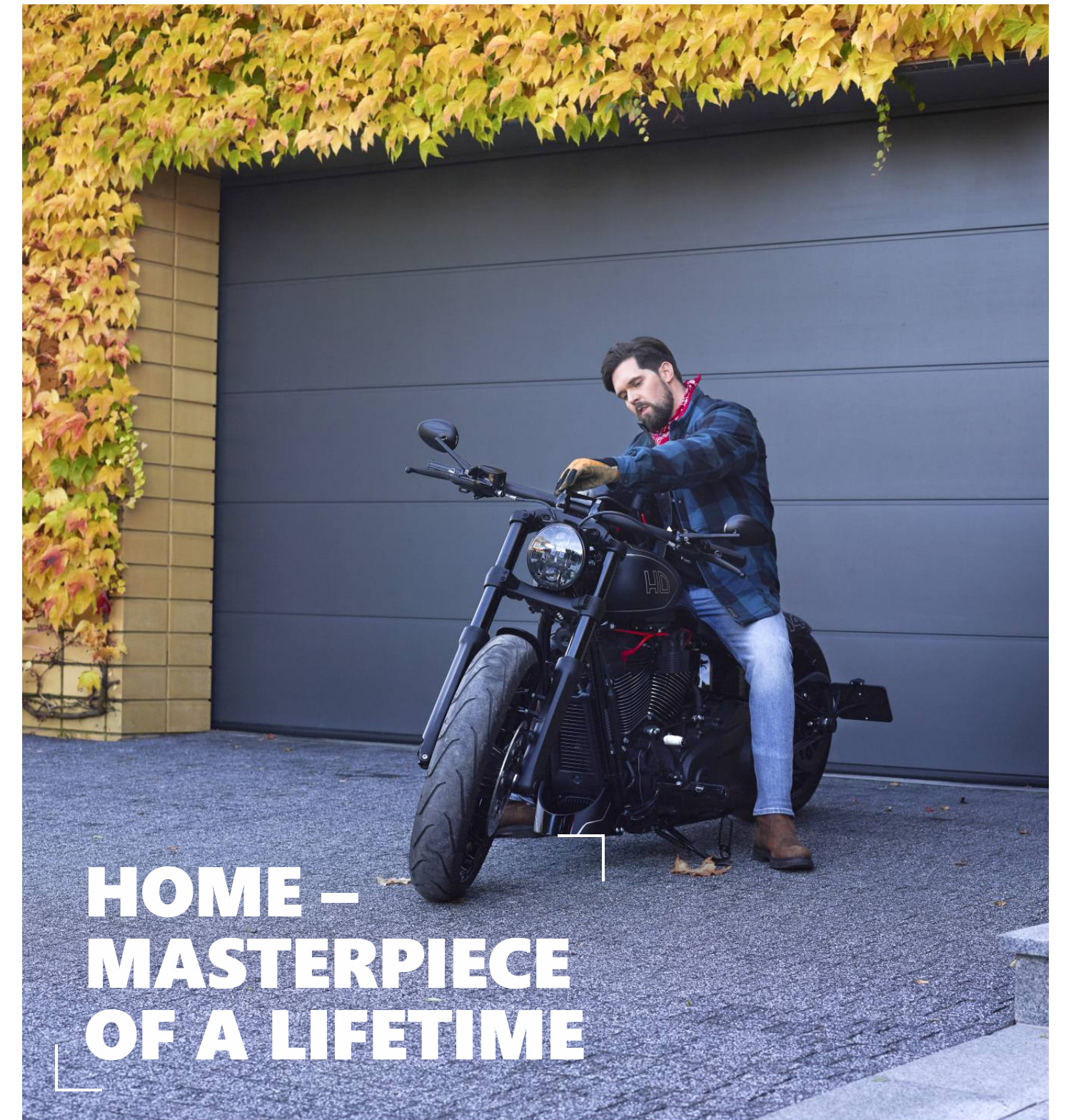


LED lightstrip Lumi+
additional light
7041V000

PAGEN



PAGEN Sp. z o.o.
32-864 Gnojnik 699
+48 14 63 93 130
kontakt@pagen.pl
www.windowspagen.com



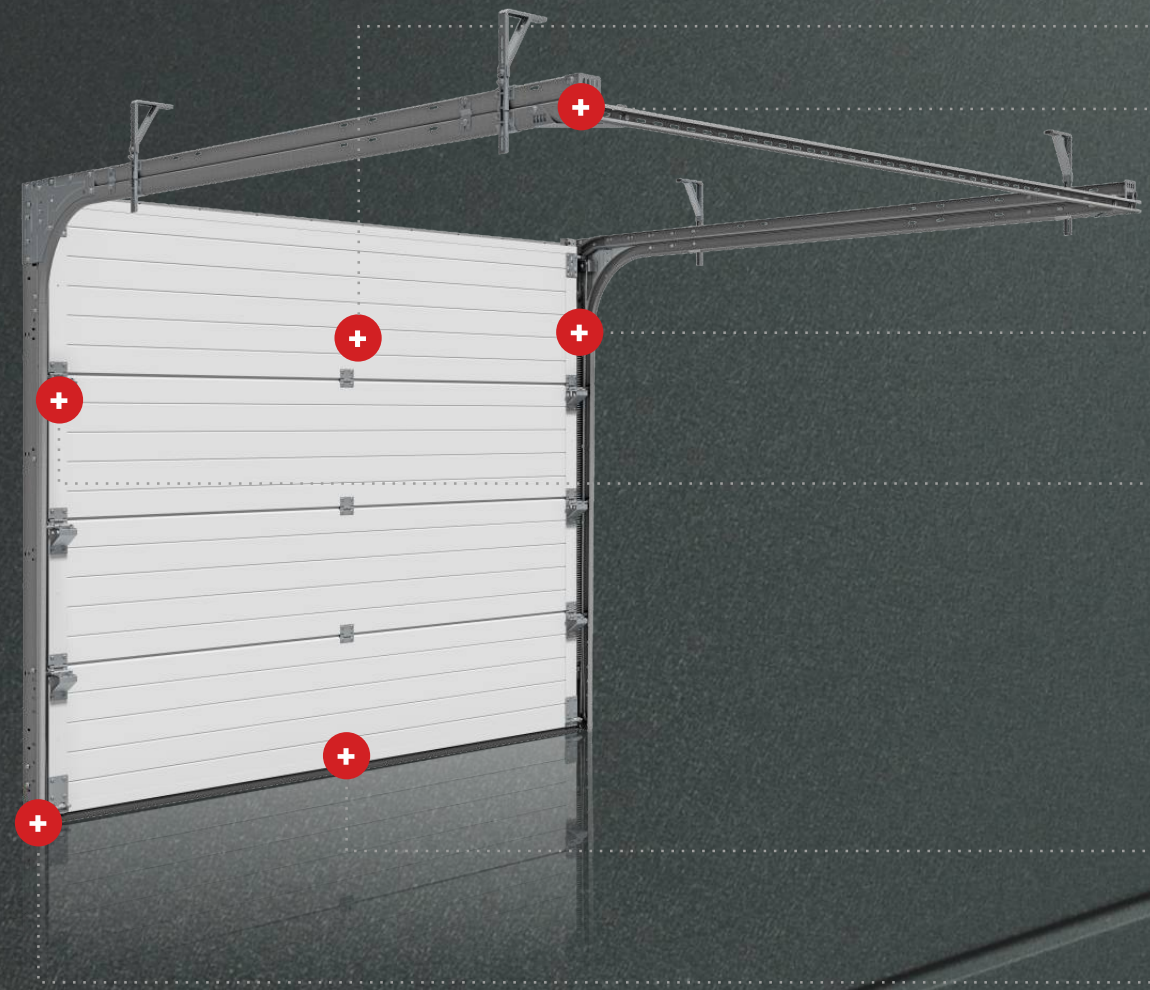
GARAGE DOORS

Garage doors GENIUS



Quality assurance

The garage door is one of the most important finishing touches. It should be solid, secure and match to the architecture of the building. Structural reinforcement to ensure stability, a tension spring cover to ensure safety of use, sealing along the entire perimeter of the door – these are just selected features of PAGEN Genius – the garage door offering a guarantee of quality.



Panel 40 mm or 60 mm

PAGEN sectional garage doors are made of high-quality panels 40 mm or 60 mm thick filled with polyurethane foam.



Reinforcement

Thanks to the usage of the strengthening, whole construction is stable and installation is easier and quicker.



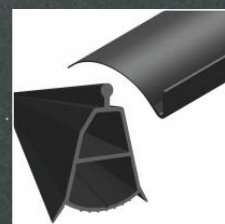
Casing of tensioning springs

For improved aesthetics, the tension springs are fitted with special housings that allow greater safety in use.



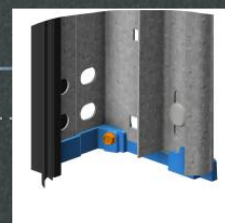
Double rollers

The use of double rollers allows better panel pressure on the weld, sealing. This also allows a better handling of the door gate guidance while the drive operates at a lower load.



Sealing

A suitably matched gasket set is mounted on the whole circuit of the gate. Upper gasket, thermal side gaskets, sealing between the panels and matched with the panel structure, lower gasket – guarantee high tightness of a product.



Plastic caps

The usage of the plastic caps, secure the fittings of the garage door from the corrosion.



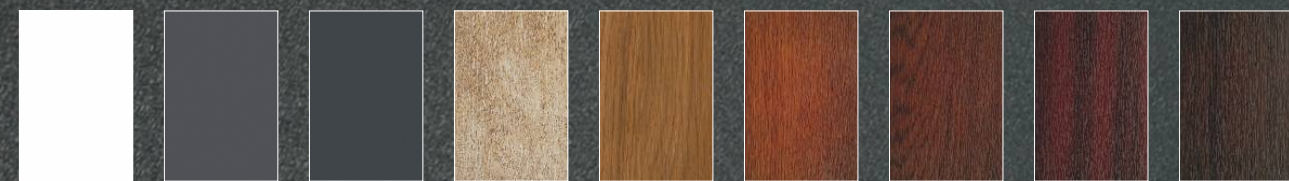
Up to 0,55 W/m²K
THERMAL INSULATION
 Factor of thermal transmittance on a level of 0,55 W/m²K

CE SAFETY
 Confirmation of the highest safety norms is declaration of performance, CE mark.

Wide range of colours

Analyzing the requirements of our customers who expect durable, aesthetic and original design. We offer gates color match the trends of contemporary architecture. We paint gates in 200 colors of the RAL palette. Offering several dozen veneers which certainly allow you to match the garage door to other elements of finishing facility – including windows, doors and blinds.

Standard colours



*colours available with additional payment



Wider colour range available on request

SAFETY & functionality

SOMMER drive

Universal drive for sectional gates SOMMER is available in two options A550 L and A 800 XL, with integrated LED lightning and two remote control. There is also a possibility to install the set of battery, which will be providing continuous operating in case of lack of electricity. In standard, equipped with self-locking engine, which in case of a burglary resists in any position.



SOMFY drive

SOMFY drive is available in two versions Dexxo OPTIMO 800N RTS and Dexxo PRO 1000 RTS, which is dedicated for a gates with surface of 15m². The device allow on programming the strength of obstacle detection and also slowdown the opening and closing door of the garage. There is always the possibility of retrofitting the drive with additional accessories, such as emergency power battery, photocells or additional remotes.



Technical data

Type	A 550 L	A 800 XL	Dexxo OPTIMO	Dexxo PRO
Maximum tractive force	550 N	800 N	800 N	1000 N
Drive power	230 V	230 V	230 V	230 V
Maximum speed	200 mm/s	180 mm/s	140 mm/s	180 mm/s
Maximum amount of devices for remote-control	20	20	32	32
Remotes in standard	2	2	1	2
Built-in lighting	LED	LED	lightbulb 21 W	lightbulb 40 W

