SPECIFICATIONS

Operator	2060 evo ⁺	2080 evo ⁺	2110 evo ⁺
Motor power	600 N (3/4HP)	800 N (1HP)	1100 N (1,25 HP)
Standard door height	7' and 8' doors	7' and 8' doors	7' and 8' doors
Overall length	140"	140"	140"
Max. door height with extensions	23ft.	23ft.	23ft.
Max. travel speed	9.4 inch/sec	8.3 inch/sec.	7.0 inch/sec.
Power consumption (standby)	< 1 W	< 1 W	< 1 W
Number of programmable remote buttons	40	40	40
Connection for warning light	Yes (DC 24 V/25 W)	Yes (DC 24 V/25 W)	Yes (DC 24 V/25 W)
Radio frequency	922.5 MHz	922.5 MHz	922.5 MHz
Homelink compatible	yes	yes	yes
Shipping weight	28.2 lbs.	28.8 lbs.	30.3 lbs.
Shipping dimensions	44.5" × 7.5" × 5.0"	44.5" × 7.5" × 5.0"	44.5" × 7.5" × 5.0"
Connection for safety edge	yes	yes	yes

SOMweb

SOMweb allows you to remotely operate and monitor your garage door from a Smartphone, Tablet, PC or Apple Watch. The system will send you real time alerts when door is open, closed or left open. You can also integrate video and manage the access of your guests. With the use of iFTTT and Amazon Echo, you can automatically open or close your garage door via GPS or via voice commands.









Video monitoring?

(optional)

Calendar

Easy to install

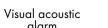
Temperature













Automatic Open/Close



Voice Commands



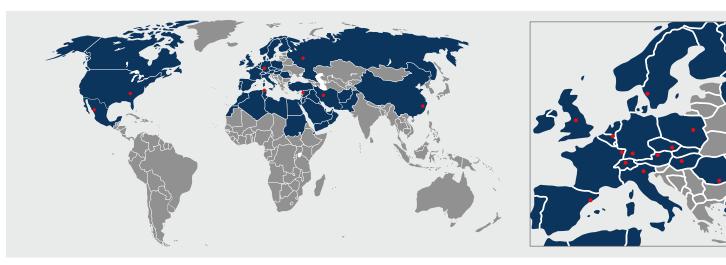


SOMMER is one of Europe's leading manufacturers of highquality garage door openers and wireless control systems. Worldwide, SOMMER serves more than 90 countries.

SOMMER USA distributes its products from Charlotte, NC to all points throughout North and South America. Every single one of SOMMER's garage door openers sold in the US is engineered

and manufactured in Germany to the highest standards. We are committed to world class customer service and outstanding product integrity. All products are easily installed, safe and secure, sporting sleek modern designs and offering many advantages exclusive to the SOMMER name.

Once SOMMER, Always SOMMER.





Your specialist for operator and radio technology – with innovative technologies and a top-class range of products that is subject to a continuous process of refinement. SOMMER offers operator and radio automation solutions allowing you to open and close garage doors, gates, entrance gates and buildings via remote control. For precision, efficiency and convenience.



Your experts for modern aluminum entry doors - hard to beat when it comes to design, strength, security and durability. All Groke products are of a premium quality that impresses architects, planners and house owners alike.



Your all-round experts for door and gate components for industrial and private applications - the specialist company, based in the Netherlands, has risen to become one of Europe's leading suppliers of door components and is committed to pursuing this successful course.



The professionals for garage door operators in the specialist DIY market – and for many years now, a leading manufacturer of radio-controlled and automated concepts which are wellestablished in the DIY segment of the specialist trade.





The next garage door opener evolution

Faster. Stronger. Brighter. More Secure.







Intelligent opener with
Direct Drive Technology



1430 WEST POINTE DRIVE, SUITE Q | CHARLOTTE NC, 28214 PHONE 704-424-5787 | FAX 704-424-7699 INFO@SOMMER-USA.COM | SOMMER-USA.COM





THE NEXT GENERATION OF OUR

GARAGE DOOR OPENERS

QUALITY

- Extremely quiet and smooth garage door operation
- Reliable opener system because of only one moving part
- DC- motor is directly attached to the door providing maximum lifting force
- Lifetime Warranty on motor
- 6-year warranty on parts
- 2- year warranty on accessories (photo sensors, wall station, transmitters)
- LED technology: durable, efficient lighting
- Made in Germany
- Standby power <1 Watt. (corresponds to approx. \$1.00 in energy cost per year)

SAFFTY

- Advanced object and force detection system
- Automatic locking and counter pressure in case of an attempted break-in
- Very secure 128 bit encryption radio technology (rolling code)
- Emergency release can be locked or unlocked in any position
- Optional battery backup for emergency operation in the event of a power failure
- Optional locking magnet for motor, locks in any position





FLEXIBILITY

- Rail is long enough for 8ft. tall doors
- Easy shortening or lengthening of the track possible (Available extensions: 21.5" and 43")
- Countless ad on accessories e.g. Memo transmitter memory, Senso humidity sensor, Lock locking magnet, Lumi evo+ additional LED lighting, buzzer ...
- Removable carriage without track disassembly

INTELLIGENCE

- Automatic learning process: self-learning force curve with continual adjustment
- secure closing
- Automatic optimization of door operation through direct entry of measured operating forces
- Active braking for moving doors

Control Unit easy connection for: • The Direct Drive Technology offers a wall station travelling motor that glides silently along photo sensors • Galvanized, nickel-plated and high-quality battery backup (optional) a fixed chain • LED strip Lumi (optional) Only one moving part/steel sprocket Wear- and maintenance-free, pre-tensioned • Relay max: 5A / 240V (optional) via springs with high tensile strength Rail system • The standard rail operates up to 8ft. tall doors **Motor carriage** • 3ft. rail extensions can be added for up Traveling motor/Direct Drive Technology to 24ft. tall doors LED lighting • Easy shortening or lengthening of the track Rail extension for 10ft, door (21.5") - Rail extension for 12ft. door (43") MADE IN GERMANY

- Optimal speed profile for quick opening and
- Countless setting and inquiring options via SOMlink

ACCESSORIES

Create your own optional value-added product



Locking magnet which mechanically blocks the motor in any position up to an attack force of 660lbs. (certified), thereby enhancing the existing break-in protection. (mechanical locking mechanism of the opener)



SOMlink

Web app.

Pearl Twin

Holder Pearl

4-button transmitter

• 2-button transmitter

frequency: 922,5 MHz

frequency: 922,5 MHz

Pearl

The communication bridge to your operator

The SOMlink service module offers a wide variety

of setting options for the new SOMMER products

Holder for installing the transmitter in a car or on

the wall - Includes double sided tape.

Telecody⁺ (Wireless Keypad)

ENTRApin⁺ (Wireless Keypad)

garage as a primary home entrance.

The SOMMER Telecody⁺ - wireless keypad

opener by simply entering your personal code

The SOMMER Wireless Keypad allows you to

operate your SOMMER garage door opener by

simply entering your personal code. Dependable

and easy access solution for anyone who uses the

allows you to operate your SOMMER garage door

on your smartphone or tablet by means of the

For recording air humidity and temperature in the garage. The carriage automatically opens and closes the door a bit if necessary, ensuring perfect air circulation. This reduces the risk of mold formation.



Memo

Used to expand the memory to 450 transmitter commands. If service is required, the saved transmitters can be easily moved to a new garage door opener.



Detects motion in the garage and automatically activates the LED lighting. Motion sensor attaches to the door arm and connects to the motor carriage.



Buzzer

Motion sensor

Two functions in one product: The alarm buzzer recognizes a break-in attempt and outputs a loud signal tone. The warning buzzer outputs an acoustic signal during the closing process.



Lumi evo+

Additional LED lighting for the control unit. It is switched in parallel with the lighting in the carriages and can be easily switched on and off using the transmitter.



SOMcom2 (Radio receiver in housing)

The external receiver enables the use of the SOMMER transmitter with other manufacturer's brands. Can also be used for gate operators.



Battery pack

Integrated in the control unit, the battery pack will supply power during power outages. Reliable Lithium-ion battery backup solution. Life cycle up to 10x greater compared to a



Lead-Acid battery.



Additional relay for additional switching of a garage or courtyard light.



SOMtouch (Wireless wall button)

The battery operated Wireless wall button can also be used as a remote control.

- operates up to 3 different garage door openers
- no need to run wires to the garage door opener

