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SOMMER base+ drive



- **Manufacturer: SOMMER**
- soft start and stop
- partial opening function (e.g., to ventilate the garage)
- integrated energy-saving LED lighting
- bidirectional radio control at 868.95 MHz

The SOMMER base+ drive for sectional garage doors is a smart solution, operated via a bidirectional radio remote control. It is compatible with smart home systems (SOMweb). SOMMER base+ automatically adjusts its operating parameters to current needs, ensuring long service life, increased safety, and smooth operation. Available in 3 variants with different maximum power and technical specifications.

Key features of the SOMMER base+ drive:

- includes a dedicated system protecting the motor's transmission, reducing noise and overall mechanism wear
- can monitor the closing force, shortens opening and closing times, and reacts to obstacles blocking the door's movement.
- uses bidirectional radio technology to operate and allows users to control it within a smart home system through an app or a web browser.

Choose the SOMMER base+ drive if you:

- are looking for a virtually maintenance-free solution that will serve reliably for many years
- expect the sound level to be as low as possible and the door to start and stop gently
- insist on easy installation and configuration, along with the option to expand with additional functions in a plug-and-play scheme

Discover the SOMMER S 9060 base+ drive:

- maximum pulling and pushing force: 600 N
- maximum door weight: 120 kg
- maximum running speed: 24 cm/s
- maximum door height: 2.5 m
- maximum door width: 4.5 m
- very low power consumption in standby mode <1 W
- automatic detection of the garage door's closed end position
- manual release in case of power failure
- easy programming and diagnostics (SOMlink S2 service interface for installers)

Discover the SOMMER S 9080 base+ drive:

- maximum pulling and pushing force: 800 N
- maximum door weight: 160 kg
- maximum running speed: 21 cm/s
- maximum door height: 2.5 m
- maximum door width: 6.0 m
- very low power consumption in standby mode <1 W
- automatic detection of the garage door's closed end position
- possibility of manual unlocking in case of power failure
- easy programming and diagnostics (SOMlink S2 service interface for installers)

Discover the SOMMER S 9110 base+ drive:

- maximum pulling and pushing force: 1100 N
- maximum door weight: 200 kg
- maximum running speed: 18 cm/s
- maximum door height: 2.5 m
- maximum door width: 7.1 m
- very low power consumption in standby mode <1 W
- automatic detection of the garage door's closed end position
- possibility of manual release in case of power failure
- easy programming and diagnostics (SOMlink S2 service interface for installers)