Generated: 06.11.2026

Selve SEE-RC / SE Pro-RC



- **Manufacturer: Selve**
- Motor diameter: 45 mm
- Control: Radio
- Frequency: 868.1 MHz
- Limit switches: Electronic
- Obstacle detection
- Ice detection
- Rated speed: 17 rpm

Selve SEE-RC and **SE Pro-RC** are Plug & Play radio-controlled roller shutter motors that offer express installation, excellent curtain protection, and precise operation. They can set their end limits automatically, and upon detecting an obstacle, they react immediately, minimizing the risk of failure and curtain damage by reversing its movement.

The **SEE-RC** and **SE Pro-RC** motors offer many modern features that improve the operating smoothness of the roller shutter and provide additional protection, such as curtain relief at the upper limit position, soft approach to the roller shutter box to eliminate slamming when closing, ice detection, and a radio signal repeater, which is particularly useful when controlling multiple devices. Both motors are fully compatible with the Commeo radio system and the Selve Home smart home system.

Choose the upgraded Selve SE Pro-RC motor if you:

- Require the highest standard of roller shutter protection, achieved through the motor's increased sensitivity, reacting faster to factors interfering with its operation.
- Try to obtain the best price for the client by using flexible suspension springs – either new or already present in the upgraded roller shutter.
- Will be installing multiple motors, meaning the faster limit setting and automatic direction detection of the Selve SE Pro version will significantly speed up the work and reduce the risk of errors.

Discover the Selve SEE-RC and Selve SE Pro-RC roller shutter motors in detail:

- Motor diameter: 45 mm
- Control: Bi-directional radio with repeater
- Frequency: 868.1 MHz
- Limit switches: Electronic
- Obstacle detection
- Ice detection
- Ability to set two intermediate positions
- Automatic reversal of motor direction (Pro version)
- Rated speed: 17 rpm
- Rated torque: 7, 10, 15, 20, 30, 40 Nm
- Rated power (depending on motor power): 88–345 W
- Replaceable power cable: 2.5, 5 and 10 m
- Standby power consumption: Below 0.5 W
- Protection class: IP44
- Certificates: CE, VDE

SELVE WINDOW COVERS