

RUNner⁺

For sliding gates with a travel length of up to 12 m and a gate weight of 800 kg^{1) 2)}



- Automatic recognition of safety edges and light barriers
- Can be configured for automatic closing and partial opening
- Frequency-modulated safe SOMMER Radio Control System
- Energy-saving toroidal transformer, good for the environment and your wallet
- Connection option for battery pack (in the event of power failure)
- Gate opening direction can be set with selection switch
- Improved accident prevention by means of electronically regulated force measurement with DPS – Dynamic Power System
- Rust-proof housing made from aluminium and fibre-glass reinforced, weather-resistant plastic
- Maintenance-free operator with long service life
- Easily accessible emergency release
- Optional safety facilities can be integrated effortlessly, e.g. warning light, light barrier

TECHNICAL DATA

Radio system	Somloq Rollingcode
Temperature range	-30°C to +50°C
Nominal voltage	AC 220 – 240 V
Torque	max. 28 Nm
Nominal frequency	50/60 Hz
IP code	IP54
Opening velocity	max. 190 mm/s

1) must observe the standards and guidelines given in the declaration of incorporation, especially DIN EN 13241-1.

2) the use of active safety edges at the main and lateral edges are mandatory.