twist 200 EL



For swing gates up to 2,5 m width per leaf 1) or 300 kg weight per leaf 2)



Safety

- Connections for safety equipment, such as warning light and light barrier (4-wire) as well as for an external consumer (DC 24 V), potential-free relay contact
- Accident prevention by means of electronically-regulated force measurement with DPS - Dynamic Power System

Easy to install

- Microprocessor control unit with a wide variety of setting options, such as pedestrian leaf function, automatic closing of the door, adjustable early warning time, adjustable behaviour when encountering an obstacle (complete or partial reverse of door)
- Self-locking without electric lock
- Operator can be installed at an incline to the door and can also be mounted on very wide brick posts.

Flexibility

- Can be used universally for systems opening to the left or right
- Single- and dual-wing operation as well as mixed operation with twist 350 and twist XL possible³⁾
- Also suitable for outward-opening doors
- Adjustable brackets (either screwable or weldable)
- Operator can be manually unlocked in any position (e.g.in the event of a power failure).
- Operator can achieve opening angle of up to 130°
- Easy to maintain

TECHNICAL DATA	
Temperature range	-30 °C to +70 °C
Nominal voltage	AC 220 - 240 V
Lift (per operator)	550 mm
Nominal frequency	50/60 Hz
IP code	IP44

twist 200 EL set, 1-leaf

#3229V000

incl. 1 swing gate operator, control board in housing, pluggable radio receiver (FM 868.8 MHz), post and gate leaf bracket, 4-command transmitter (# 4020V000)

twist 200 EL set, 2-leaf

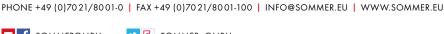
#3230V000

incl. 2 swing gate operators, control board in housing, pluggable radio receiver (FM 868.8 MHz), post and gate leaf brackets, 4-command transmitter (# 4020V000)

1) with a max. width of 1.5 m per leaf, 1-leaf installation. 2) with a max. weight of 200 kg per leaf, 1-leaf installation.
3) twist 200 E/EL operators and twist 350/XL control units can only be operated in connection with the conversion kit twist XS (#3248V000).

Last updated: 02/2015. Literal errors, errors and technical changes excepted.





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