









VARIO 2100 E

Representation with optional lane divider item no. 2V187

Vertical turnstile, full height, 90° separation

Especially well suited for high-traffic, unattended indoor and outdoor entry and exit points in pools and recreation facilities and in architecturally sensitive buildings.

- Small installation size, maximum security
- Silent running
- LOGITURN controls
- Bidirectional operation
- High traffic capacity
- Long service life
- Transparent design complements any architecture
- Saltwater version available
- Integrated control unit
- Maintenance-free mechanism
- Extensive range of accessories



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Functional Description:

The motorized, full-height Vario 2100E vertical turnstile is made entirely of rustproof materials and is especially well suited for use at unmonitored access points in pools and recreation facilities.

The drive and controls are located on top and thus protected from ground moisture.

Vario 2100E is part of a product line that covers the full range of requirements of swimming pools and similar facilities with single and double turnstiles at different heights, motorized swing gates and a wide assortment of accessories.

The Vario 2100E can be used for single or bidirectional operation and is available in saltwater-resistant construction.

Application Areas:

- Pools & Recreation
- Building Access Control
- Supply Facilities
- Events & Stadiums

Models:

6V900: VARIO 2100E-90 single turnstile

Options:

2100: Saltwater-resistant V4A construction

21683: Base console

21770: Green signal light

6P407: External control console

6P408: External control console

6P920: Power supply 100 VA, 2x12V

6P930: Power supply 200 VA, 2x12V

2PV12: Touchless sensor start

2PV13: Opto-Sensor Assembly

2P782: Climb-over/crawl-under protection

Other Products:

6V902: VARIO 2100D-90 double turnstile

2V187: VARIO 2100 acrylic lane divider

Various reader stands

Technical Characteristics:

Power Supply: 24 V DC

Power consumption: max. 100 VA

Traffic capacity: 1,700 persons/hour

Storage temperature: -40°C to +50°C

Operating temperature: +5°C to +50°C

Total/passage width: 1,145 mm / 550 mm

Length: 1,200 mm
Height: 2,100 mm
Weight: 230 kg

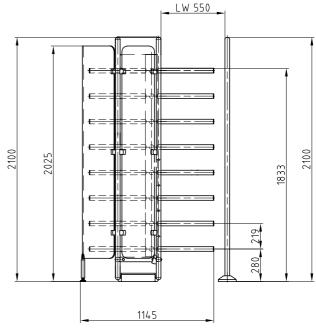
Interfaces: RS485, potential-free con-

tacts, optocoupler inputs,

optional RS232

Material: CrNi steel grade 1.4301

acrylic glass



Lane divider optional