



FORUM

**Vertical revolving doors,
full height, 120° separation**

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

- Architecture-friendly transparency
- Compact size
- Single or bidirectional operation
- Reversible entry direction
- High quality and long service life
- Integrated control unit
- Maintenance-free mechanism
- Traffic counter

Functional Description:

The motorized, full-height Forum vertical revolving door is made entirely of rustproof materials and is especially well suited for creating barriers at zone-separating access points in office buildings, pools and recreation facilities.

With its completely transparent housing, Forum has an open look that easily fits in with any architecture.

Forum offers the option of single or bidirectional operation.

Application Areas:

- Pools & Recreation
- Supply Facilities
- Events & Stadiums

Technical Characteristics:

Power Supply:	24 V DC
Power Consumption:	max. 50 VA
Storage Temperature:	-40°C to +40°C
Operating Temperature:	+5°C to +50°C
Outer/Inner Width:	1.550 mm/735 mm
Length:	1.550 mm
Height:	2.282 mm
Weight:	230 kg
Reader Interface:	potentialfreie Kontakte
Material:	CrNi-Steel Type 1.4301 Perspex

Models:

61600: Forum

Extras & Options:

21670: Foundation Assembly with Template for non-sustainable floors

21781: Optical Sensor for Presence Control

21770: Green Light

61950: External console

61920: Power Supply 100 VA, 2x12V

61930: Power Supply 200 VA, 2x12V

61960: Extension for Bidirectional Operation

22000: Blocked at power-down

Suitable By-Products:

21695: Reader Stand

