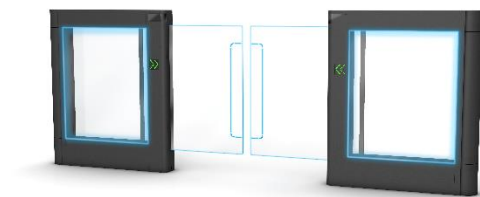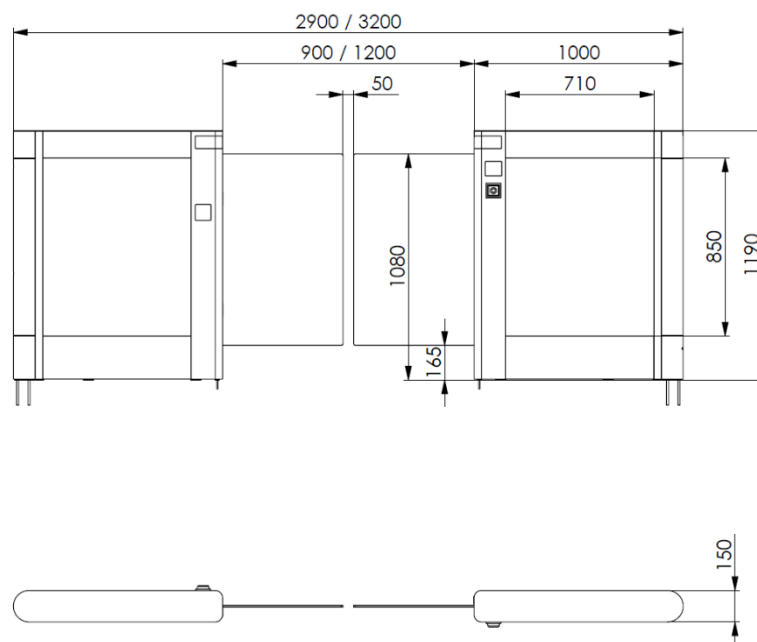# SlidingDoor

## Description

The elegant solution for modern interior design

The automatic SlidingDoor ensures a convenient, safe and barrier-free entrance and
exit in the room concept of your retail space, fitness centre or company entrance. Space-saving and visually appealing, it blends into any architecture. State-of-the-art drive technology ensures maximum reliability.



## Features

- Aesthetic design that fits seamlessly into any interior concept
- Customisation: Design according to your preferences and corporate design
- State-of-the-art system design for secure integration into your infrastructure

| **Product equipment:** | |
|---|---|
| **Design variants** | Double system |
| | Basic Colour, Basic Colour +, Design Colour, Design Colour + |
| **Material & finish** | Plastic powder-coated |
| **Colour** | Standard RAL colours: 7024, 7097, 9016, 9160 |
| | Other RAL colours available on request |
| **Passage widths** | 900 mm / 1200 mm |
| **Standard equipment** | Adjustable motor speed |
| | Tamper alarm |
| | Opening pulse via radar |
| | Reverse detection alarm |
| | Potential-free contact, e.g. for fire alarm system |
| | Barcode reader (only for Basic Colour + and Design Colour +) |
| **Optional equipment** | Control panel |
| | Radio remote control |
| | Opening pulse via external peripherals |
| | Power supply from the ceiling |
| | wanzl connect |

| **Technical data:*** | |
|---|---|
| **Rated supply voltage** | 100–240 V ~ |
| **Rated frequency** | 50 / 60 Hz |
| **Power consumption** | Max. 100 W |
| **Rated current** | Max. 1.2 A |
| **Recommended mains fuse** | 10 WD |
| **Protection class** | I |
| **Ambient temperature** | +5°C to +50°C |
| **Weight** | 90 kg / 198.4 lb |
| **Level of protection** | IP20 |
| **Interfaces** | RJ45 |
| **Drive** | 24 V/DC motor |
| | Freely pushable when power is disconnected |
| **Installation** | Concrete foundation C25/30 or ground with a minimum compressive strength of 25N/mm², flatness tolerance of +/- 5 mm |
| **Certificates** | EN 60335-1:2012/A15:2021; EN 60335-2-103:2015-05; EN 17352:2022 |

*Values per frame