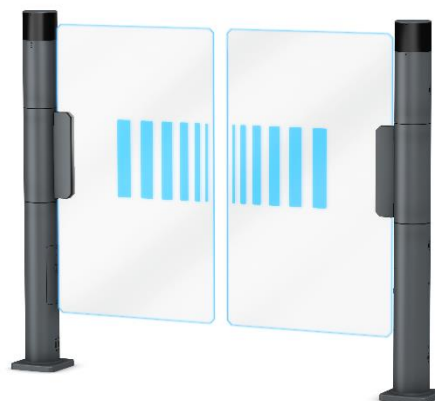


# Galaxyport Pro

## Description

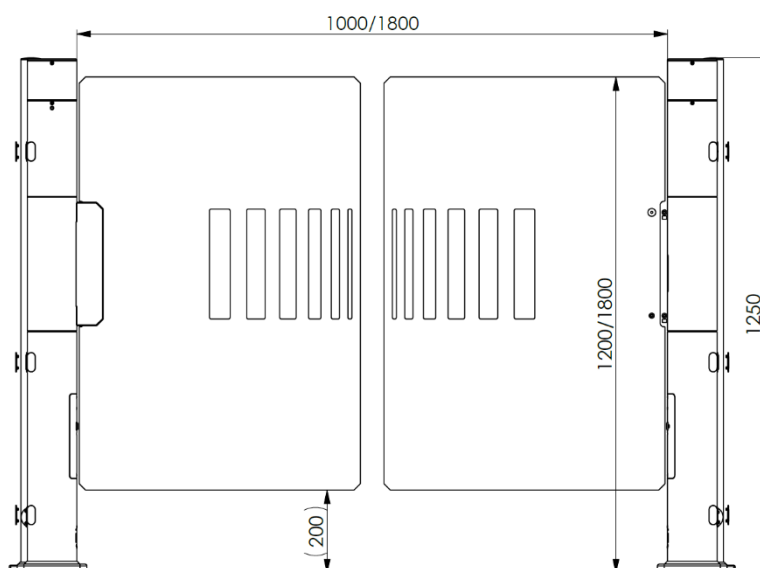
### A new dimension of protection

Larger swivel arms provide an effective physical barrier to minimise inventory differences in the entrance and exit area, especially in conjunction with room dividers, as their larger design prevents baskets from being pushed through and makes manipulation more difficult. Complemented by advanced technologies such as pedestrian tracking and camera systems, it provides customers with a secure environment, increasing the profitability of the business through effective loss prevention.



## Features

- Extended swivel arm sizes as a physical barrier combined with flexible passage widths
- Enhanced anti-theft protection with smart additions for added security
- Effective minimization of inventory differences



## Product equipment:

|                               |                                                                                                                                                                                                                               |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Design variants</b>        | Input and output systems as single systems or double systems                                                                                                                                                                  |
| <b>Material &amp; surface</b> | Plastic powder-coated                                                                                                                                                                                                         |
| <b>Colour</b>                 | Standard RAL colours: 7016, 7024, 7097, 9160<br>Other RAL colours available on request                                                                                                                                        |
| <b>Standard equipment</b>     | LED swivel arm lighting<br>Panic alarm<br>Tamper alarm<br>Opening pulse via radar<br>Reverse detection alarm<br>Potential-free contact, e.g. for fire alarm system<br>Barcode reader (for output systems)                     |
| <b>Optional equipment</b>     | Swivel range monitoring<br>Control panel<br>Radio remote control<br>Opening pulse via external peripherals<br>Power supply from the ceiling<br>Wanzl Connect<br>Camera safety package<br>Pedestrian tracking security package |

## Technical data:\*

|                               |                                                                                                                                  |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <b>Rated supply voltage</b>   | 100-240 V ~                                                                                                                      |
| <b>Rated frequency</b>        | 50 / 60 Hz                                                                                                                       |
| <b>Power consumption</b>      | max. 80 W                                                                                                                        |
| <b>Rated current</b>          | max. 0.85 A                                                                                                                      |
| <b>Recommended mains fuse</b> | 10 WD                                                                                                                            |
| <b>Protection class</b>       | I                                                                                                                                |
| <b>Ambient temperature</b>    | +10°C to +50°C                                                                                                                   |
| <b>Weight</b>                 | 25 kg / 55.1 lb                                                                                                                  |
| <b>Level of protection</b>    | IP20                                                                                                                             |
| <b>Interfaces</b>             | RJ45                                                                                                                             |
| <b>Drive</b>                  | 24 V/DC motor<br>Can be swivelled freely when de-energised                                                                       |
| <b>Installation</b>           | Concrete foundation C25/30 or ground with a minimum compressive strength of 25N/mm <sup>2</sup> , flatness tolerance of +/- 5 mm |
| <b>Certificates</b>           | EN 60335-1:2012/A15:2021; EN 60335-2-103:2015;<br>EN 17352:2022;                                                                 |

\*Values per column