

Speedgate DMS120 with tempered glass wings for single or bidirectional access control

Suitable for different market segments such as commercial and administration sites, banks, insurances, sport facilities, museums etc. High security, modern and innovative design to suit even most prestigious requirements

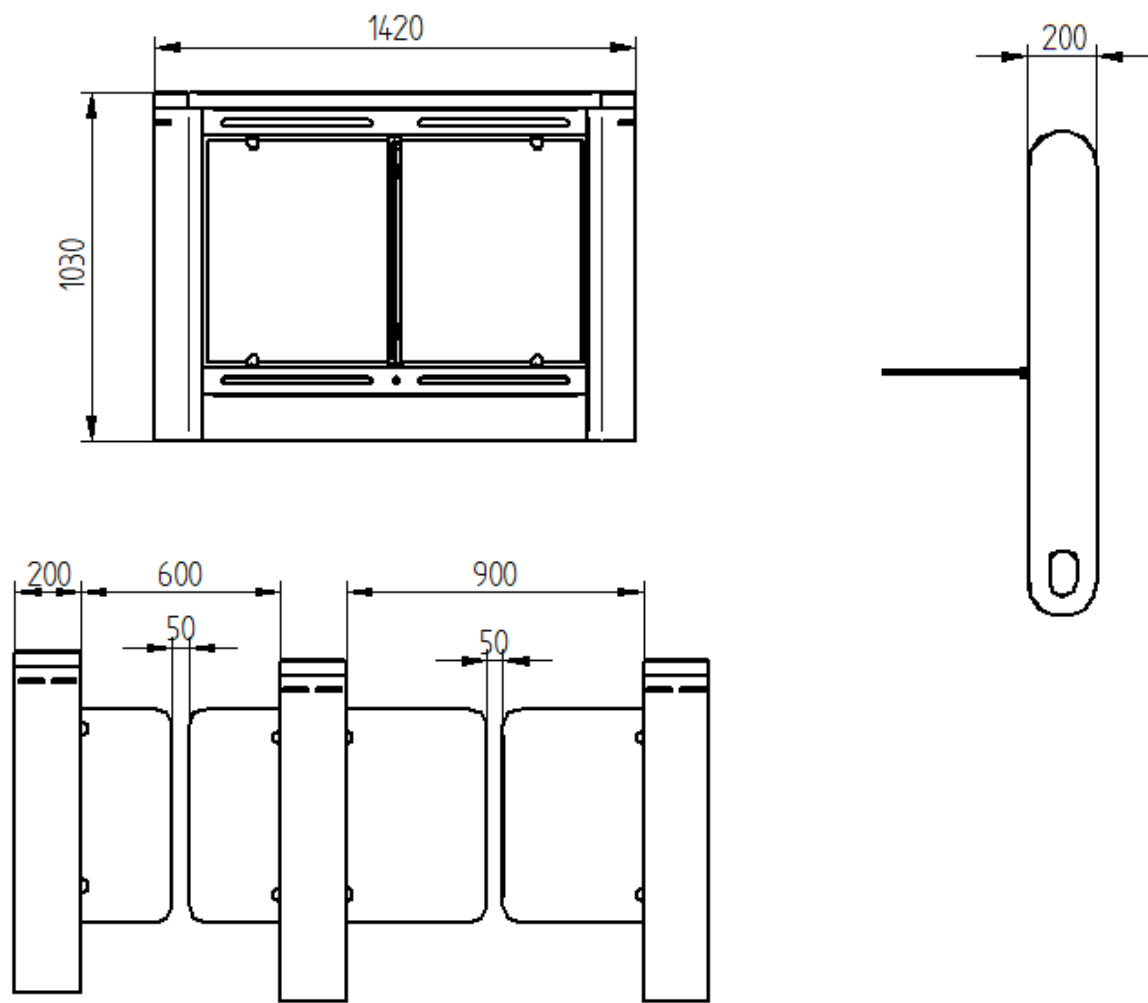
Specification:

- Stainless brushed steel 1,5 mm thickness and 10 mm tempered glass wings.
- Top cover of black tempered glass. (optionally).
- 10 optical sensors for detection and security.
- DC motor with gearbox and security clutch.
- Controller providing progressive acceleration and deceleration ensuring smooth movement of the wings.
- Adjustable direction of passage.
- Both sides LED indicators.
- Automatic opening in case of emergency.
- One side and central modules available.
- Easy integration of access control readers under the top glass.
- Mechanical locking of wings in the end positions.

Technical specification:

MODEL:	DMS120-1	DMS120-2
Dimensions:	1420 x 200 x 1030 mm	
Open/close time:	0,8-1,2 sec.	
Version:	1 side	double side
Wings:	tempered glass 10mm (acryl)	
Cabinet materil:	inox steel 1,5 mm	
Lane width:	600 mm - 900 mm	
Number of sensors:	10	
Power:	230 V AC, 50Hz, 60 W	
Operating temperature:	24 V DC	

Dimensions:



Parameters and design subject to change without prior notice