

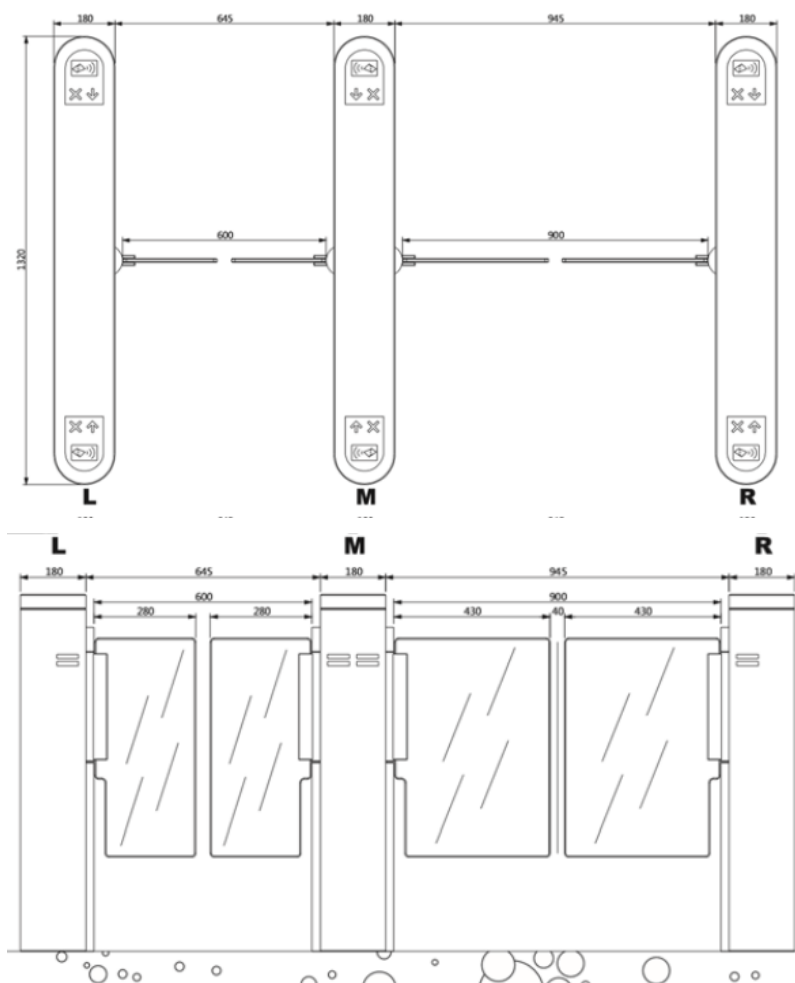
ES180 Speed Lane

Intelligent Swing Gate ES180 Series

ES 180 Intelligent swing gate is of a stylish and modern design, characteristic and simple installation with a wide application scope. The latest high tech drive mechanisms are used in this product. The entrance is controlled by multi-group sensors granted access through transparent gated arms. The authorised passage will be allowed, while the unauthorised passage will be instantaneously prohibited

Design:

- Supplied with a 1200 mm long cabinet (passageway).
- Aisles width will be 900mm to suit DDA application.
- Suitable for all aspects of entry control within an internal environment.
- Unit supplied with stainless steel top and directional indication as standard.
- Card reader points for entry and exit.
- Each aisle can be easily adapted with various access control requirements.
- Pictograms for entry and exit on all lanes.
- Each cabinet is supplied to a standard height of 1020mm with an arm height of 900mm.
- Continuous and precise movements of the glass obstacles encourage user trust.



Electrical Specification

Power Supply: AC220V 120W
 Operating temperature: 0-60°C
 Power:
 Output:
 Material: Flap control:
 Rotational angle:
 Speed: Motor:
 Flap position:
 Noise: Lifetime:
 Interface:
 DC24V
 Dynamic:35W
 Static state:5W Top value:40W
 304 SS and environmental steel
 360 ° degree slipping toothed clutch lock; more than 50N*m
 Max:180° mid split swing 90°
 0.6-1.2second Direct current brush brushless or planet reducing motor; 4division;1/4 precision;
 360° full angle encoder Not more than 60 db
 Not less than 5 million times I/O;
 Rs232 or Rs485; TCP/IP

