

ID SWING GATE 2400

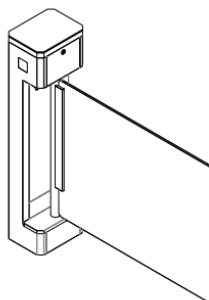
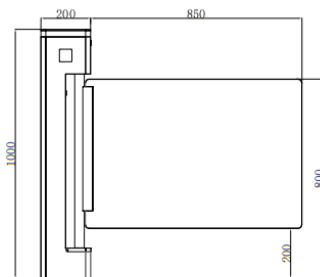


Description

The **ID SWING GATE 2400** is a versatile access control solution for various application areas. It is used, among other things, in office buildings, airports, train stations, stadiums, and museums to grant access to authorized individuals and restrict access to specific areas.

The Swing Gate offers a reliable and flexible solution for access control, ensuring a safe and controlled environment in various areas. Whether used as an entrance for employees in office buildings or for controlling access to museums, the ID SWING GATE 2400 is an excellent solution for access control.

DIMENSIONS



HIGHLIGHTS

- Durability, high operational reliability, and fast response
- LED display (red means no access, green means access)
- One-sided or two-sided operation
- Indoor and outdoor use
- 3 year warranty

TECHNICAL DATA

Specification	
Dimensions	200 x 260 x 1000mm (L x B x H)
Acrylic glass pane	650mm x 600mm 650mm x 900mm
Passage width	≤ 900mm
Material	Stainless steel (304)
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Emergency mechanism	Automatically opening wing doors
Communication interface	RS485, dry contact, relay signal
Operating temperature	-20 °C - 75 °C
Optional	<ul style="list-style-type: none">• Barcode• QR-Code• RFID (MIFARE® / EM/ Hitag)