

### General Features

#### Operation

Controlled or control-free entrance/exit in both directions.

#### Chassis

AISI 304 quality stainless steel. Optional: Black stainless steel.

#### Wing

Angular winged, 8 mm tempered glass. Optional: Smoke colored glass

#### Upper Table

10 mm black tempered glass. Optional: Wood.

#### Functions

Works bidirectionally and allows the passage of a single person only with its microprocessor control. Electronic passage memory feature saves in memory card swipes that occur before a passage is completed and allows them to pass without closing the wings. Optional: 2 x RS232 and 1 x RS485 communication ports..

#### Mechanism

With its adjustable mechanical torque control, the unit does not cause injury in the event of any jamming.

#### Sensors

6 reciprocal sensors in every corridor.

#### Emergency Mode

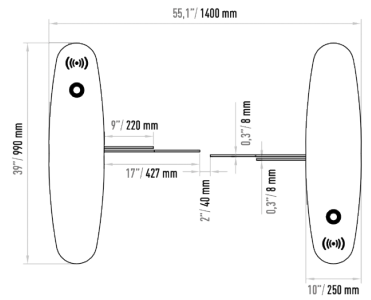
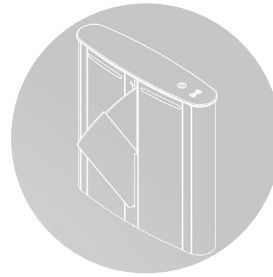
Turnstile switches to emergency mode upon the receipt of a signal from fire detection system and wings open. In case of power shortage, wings automatically switch to open position with the power supplied from the accumulator (Fail Safe).

#### Safety Level Setting

There are 2 security level adjustments that the customer can adjust. Runaway and reverse transitions are detected and voice / confidential notification is made.

#### Indicator

Led lighting around the top plate and transition leds. Led lighting on wings.



Operating Voltage	100-230 VAC. 47-60 Hz
Power Consumption	58W during passage, 9W during standby (For two wings)
Operating Temperature	0° / +70°
Passage Speed	40 persons / minute
Passage Width	50 cm
Weight	~79 Kg (Single Wing)
Security Level	Deterrent
Areas of Use	Suitable for indoor use.
Accessories	Logo engraving. Sticker. Remote control unit. Stainless steel reader apparatus. Meter. Button control unit. Stainless steel reader leg. Stainless steel bottom plate.

