DATA SHEET

Bidirectional

Tfull 316

Full Height Turnstile For Access Control

- Access
- Bidirectional
- Indicative Led
- High Security

CE ROHS

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Full Height Turnstile for Access Control

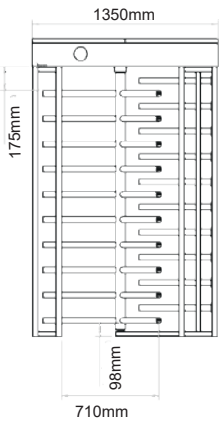
Tfull 316

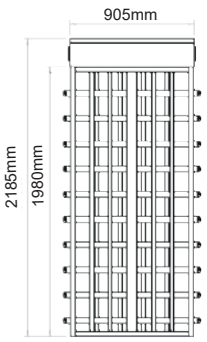
Full height tourniquet. Designed for a high level of security, no person without proper access authorization can enter or leave the site. Suitable for indoor and outdoor use.

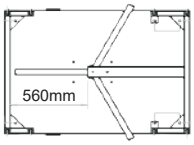
Technical Characteristics

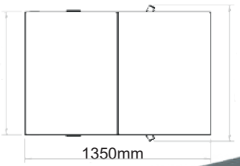
Direction	Manual Passage, ajustable in any direction. Optional: Motorized
Body / Arming	1.5 mm thick, AISI 316 quality stainless steel. Color options, electrostatic powder coating.
Rotation and Arms	3 wings, 10 arms. AISI 316 quality stainless steel.
Function	Ability to define the passage time. Audio warning. Remote controlled steering direction.
Emergency Mode	Free passage during power failure. After the signal received from the fire detection system, the arms can be opened.
Indicator	Standard in both directions
Energy	47 until 60 Hz
Energy Consumption	7W during passages, 12W in stand-by mode
Passing Speed	~ 20 persons / minute.
Temeperature	-20º / + 70º Optional: with heater -50º
Weight	~ 215 kg
Passage Width	56 cm

Technical Drawings / Dimensions









Accessory

- Panel Control Unit
- Remote Control
- Notification System for Unathorized Entraces
- Indoor Lighting
- Coin Collector
- Heater

Optional

- Software Integration
- RFID Reader
- Biometric Reader
- Passage Monitoring
- Coating with Color

All information is subject to change without notice, given the constant evolution of the product. Innux is not responsible for any errors or omissions in this document.

geral@innux.com
www.innux.com | www.innux.pt
T.: +351 229 812 220 T.: +351 219 618 404

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