CYCLONE-L

The Cyclone-L is a reliable outdoor half-height turnstile designed for controlled access in various environments. It features sturdy metal wings, available in both straight and U-shaped rotor designs. With an servo-driven (Triservo-M) drive by, it ensures smooth and controlled operation. Designed for outdoor conditions, it offers different metal finishing options for enhanced durability and aesthetics.



MOST FAVORABLE SOLUTION FOR RECREATION AREAS AND AMUSEMENT PARKS

















Key features:

- Can operate outdoor and indoor that allows to use it without any restrictions in any season and weather conditions
- Wide range of available material and coating, modification, type of rotor assembly
- Whisper quiet, low noise operation
- Successful combination of affordable price and high quality
- Possibility of a barrier gate customization

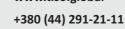
- Can be integrated with any type of access control systems
- Low power consumption
- Wired remote control panel is in standard kit
- In case of power failure, free rotation (fail-safe)
- Steadfast housing suitable for high traffic areas
- Wide choice of accessories

*option















Technical Specifications:

Width, mm	1430
Length, mm	1168
Height, mm	1314
Passage width, mm	533
Mechanism	Servo-driven (Triservo-M)
Blocking system	Two electromagnetic stoppers
Emergency mode	Free pass in both directions
Power fail	Fail-safe (rotor is unlocked- standard)
MCBF, cycles	5 000 000
MTTR, min	< 25

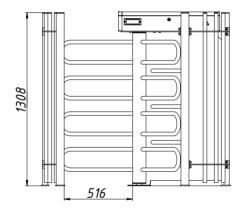
Electrical Specifications:

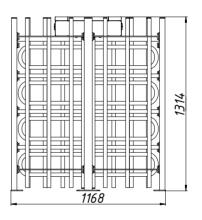
Maximum power consumption, W 55

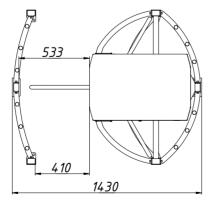
Voltage From the AC (100-240)V, 50/60Hz; from a DC source 12 V

Finishing

Standard housing	Brushed SS AISI 304
Available housing	Brushed SS AISI 316; Polished SS AISI 304; Polished SS AISI 316;
	Powder coated RAL







Specifications are subject to change without prior notice.







