

Calisto

Calisto turnstile is a combination of trendy design, functionality and reliability. The turnstile is intended to be used as a part of access control systems for organizing people's entrance to the supervised territory: office and administrative buildings, ministries and departments, manufacturing enterprises, water parks, tourist zones, stadiums and others.



Indication of a new level

the indicators are clearly visible at different angles

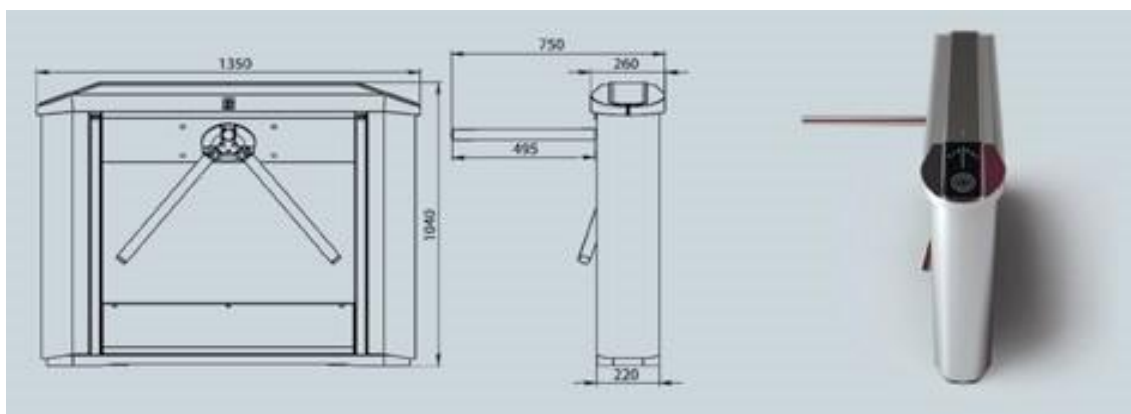
Almost the entire surface is streamline without acute and right angles, which minimizes injury possibility.

Antipanic function allows opening a passageway in case of emergency.

Capability to install RFID-reader for external access control system.

Case design features provide easy access to the internal components for maintenance.

Access to the gear is possible through a top cover locked by a special key.



Design versions:

Casing:	polished stainless steel with painted steel elements
Tripod bars:	aluminum
	polished stainless steel
Gear:	electric drive

Overall dimensions: (mm):

Case height	1040
Case length	1350
Case width	260
Tripod bar	500
Passage width	550-600
Weight	70 kg

Specifications:

Supply voltage	24 V $\pm$ 10%
Power consumption	25 W
Capacity	at least 20 persons / min
Working temperatures	0...+45°C
Dust and Water Protection Rating	IP 42