

TRIPOD TURNSTILE

SKULL - M

Skull-M is a gate barrier with a special wall mounting design. Special fastening principle gives the option of fitting to up standing surfaces. This is an efficient solution with compact dimensions combined with an affordable price.



ROBUST TRIPOD TURNSTILE WITH STYLISH DESIGN

 **60**
pers/min
FREE ACCESS

 **25**
pers/min
CROSSING CAPACITY

 **600**
mm
PASSAGE WIDTH

 **41-54***
PROTECTIVE LEVEL

 **DROP-ARM**

 **MOTORIZED**

 **BI-DIRECTIONAL**

Advantages

- Bi-directional servodrive tripod turnstile with panic / bar drop-arm function
- High quality at a cost effective price
- Integration with any type of access control and ID systems
- Low power consumption
- Panic / bar drop-arm function with automatic reset
- Whisper quiet, low noise operation
- Optional indoor or outdoor housing types
- Wide range of accessories
- Availability of a backup battery connection
- Complete supply set as a standard

Standard

- 4 LED indicators
- Wired remote control
- Supply of backup battery power connection
- Anti-panic function with automatic reset

Options

- Any additional devices upon request (e.g. passage counter, RFID/Proximity/BioMetric readers, coin acceptor, push button, barcode and QR-code reader)
- Heating function for external installation (for cold climates)
- Cooling system

* first figure is standard, all other available upon request.



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Technical Specifications:

Width, mm	833
Length, mm	793
Mechanism	Servo-driven (Triservo-M)

Controlled by:



access control system;



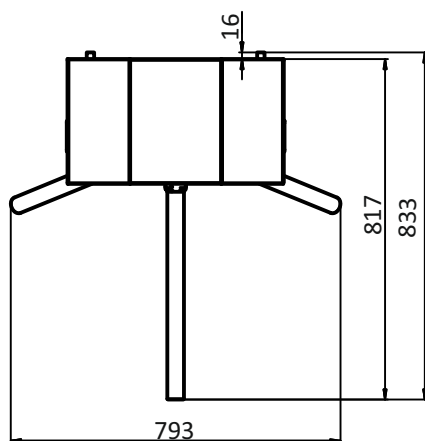
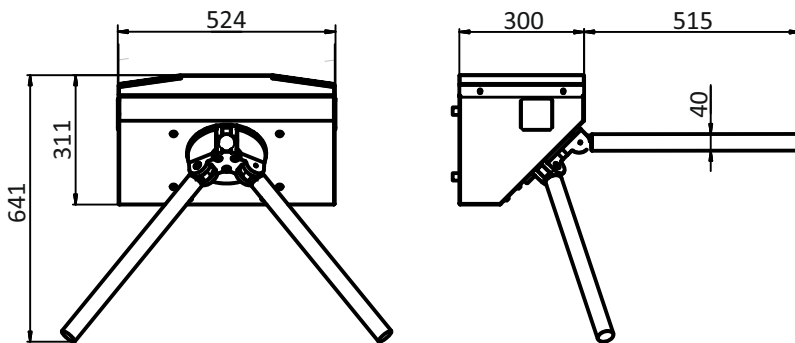
push button control unit

Electrical Specifications:

- Voltage:
 - from the AC (100-240)V, 50/60Hz;
 - from a DC source 12 V;
- Maximum power consumption 55W per pass;

Ambient temperature range:

- Standard: from +1°C to +40°C, up to IP41
- Optional: from -20°C to +55°C, up to IP54



Materials:

Standard housing	Standard housing
Available housing	Brushed SS AISI 316 Polished SS AISI 304 Polished SS AISI 316 Powder coated RAL
Tripod hub	Cast aluminum with grey painted finishing

Installation areas:

- Governmental Institutions
- Military Bases
- Nuclear Power Plants
- Production sites (Industrial Plants)
- Commercial areas
- Financial institutions
- Airport Premises
- Business (Office) Centers
- Hotels
- Sport Complexes
- Recreation areas
- Urban areas
- Education Institutions and others

