

Aegis-1000

Aegis-1000: Full Height Turnstile

Aegis-1011: Full Height Turnstile with RFID Access Control System

Aegis-1022: Full Height Turnstile with Fingerprint and RFID Access Control System



If any outdoor facility requires a security solution to stop tailgating and manage medium throughput, then a full height turnstile will be the best option. Entrance and exit involve two-way traffic flow, and pedestrians must wait for their turn to go through the turnstile one by one. The rotating bars come in sets of three or four for alternatives, and the inner space only allows one person at a time. It provides the highest level of security among all the turnstile types.

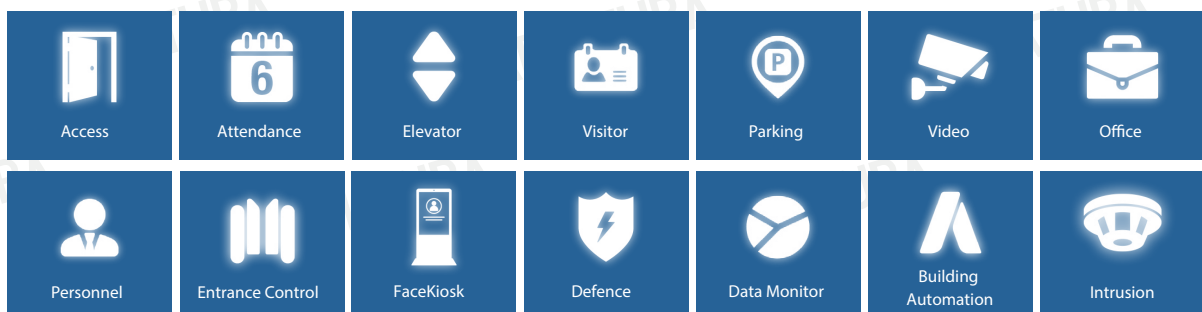
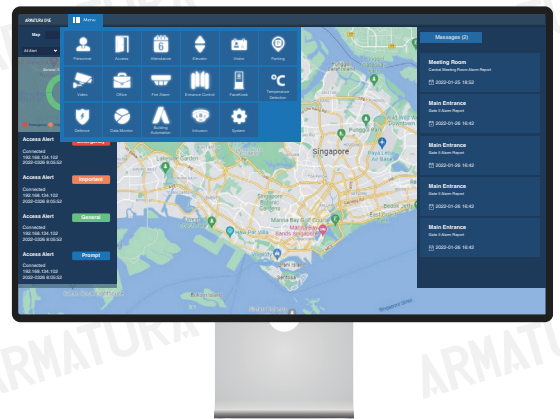
Available options include automatic full height turnstiles, mechanical full height turnstiles, single-passage full height turnstiles, and double-interlocking full height turnstiles.

Standard Application

Armatura One Security Platform

Web-Based Versatile Security Platform

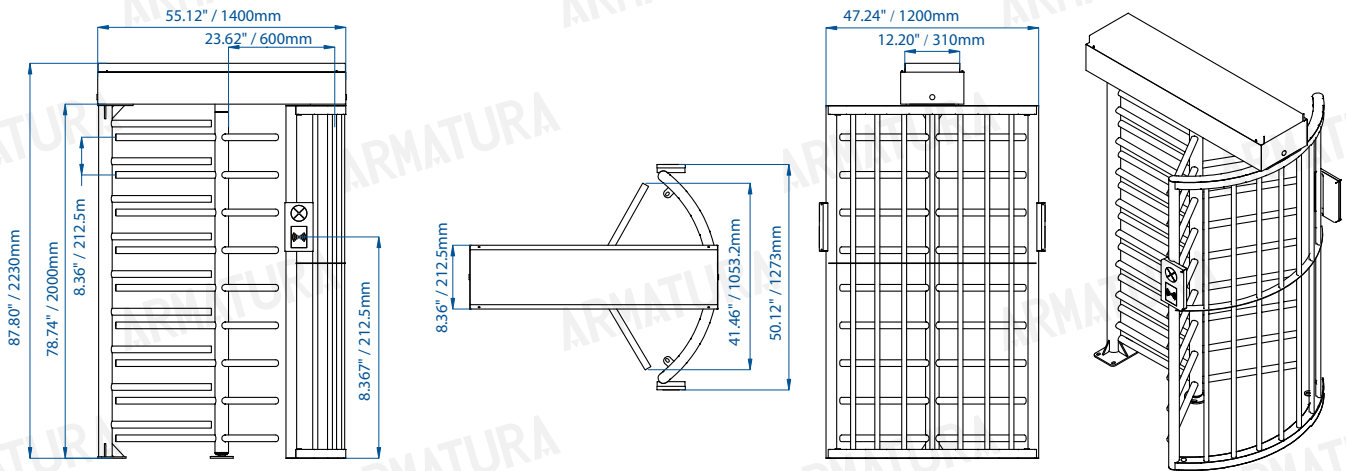
Armatura One is the ultimate “All-in-One” web-based security platform developed by Armatura. It contains multiple integrated modules: Personnel, Access Control, Time & Attendance, Elevator, Visitor, Parking Management, Video Management System, Office, Entrance Control, FaceKiosk, Defence, Data Monitor, Building Automation and Intrusion.



Features

- High security level: strong stainless steel barrier suitable for high risk sites like prison or stadiums.
- High efficiency: smooth rotation grant quick and efficient pass for authorized entry.
- Rust resistance and water proof: Durable design, capable for exterior applications in all weather conditions.
- Flexible operation modes: One way or Bi-direction can be set accordingly. Once a signal is released from the access control system, the mechanism will unlock the arms and push on them a little. The passage can be completed in the authorized direction.

Dimensions



Specifications

Material

SUS 304 Stainless Steel

Access Width

23.62"
600mm

Input Voltage

100V to 240V

Passing Speed

30 people / minute

Dimension

55.12" W x 50.12" L x 87.80" H
(1400 x 1273 x 2230mm)

The Material Thickness

0.05" / 0.06"
1.2mm / 1.5mm

Response Time

<1s

Life Time

5 million times

Access Direction

One-way / Two-way

Opening Methods

ID/IC card reader, button opening, etc.

Net Weight

291.01lb / 132kg

Weight With Packing

473.99lb / 215kg

Dimension With Packing

41.97" W x 55.75" L x 88.19" H
(1066 x 1416 x 2240mm)

Application



Industrial Facility



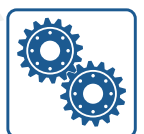
Corporate Security



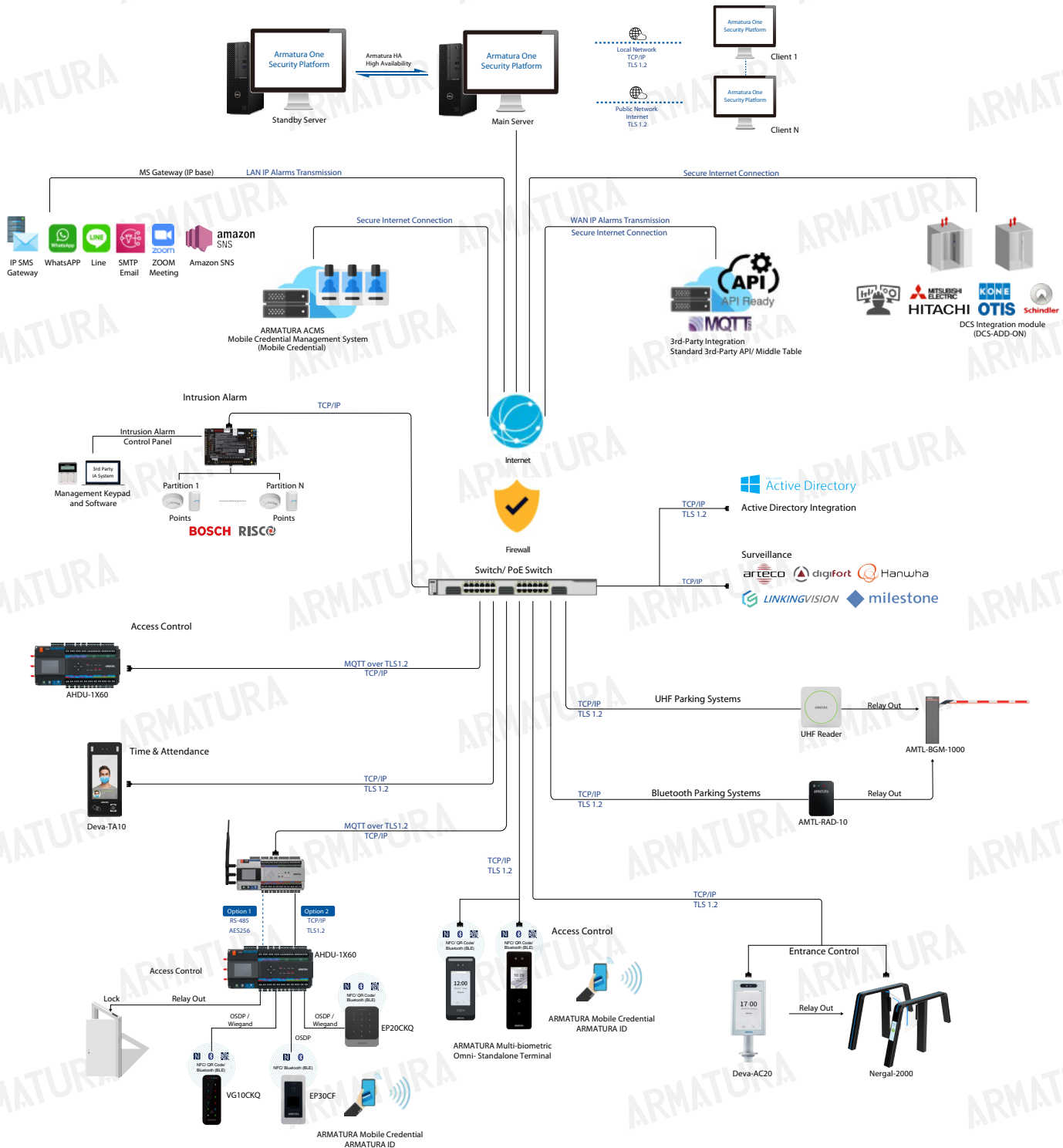
Government Security



Public Transportation



Configuration



ARMATURA

