

## AMTL-BGM 1000

Barrier Gate with New  
Chassis Appearance



ARMATURA's AMTL-BGM-1000 series is a barrier gate with a programmable control panel, interactive LED chassis design, and SCM421 material gear transmission structure. AMTL-BGM-1000 series possesses fast speed, stable quality, and rich function expansion options.

### 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.

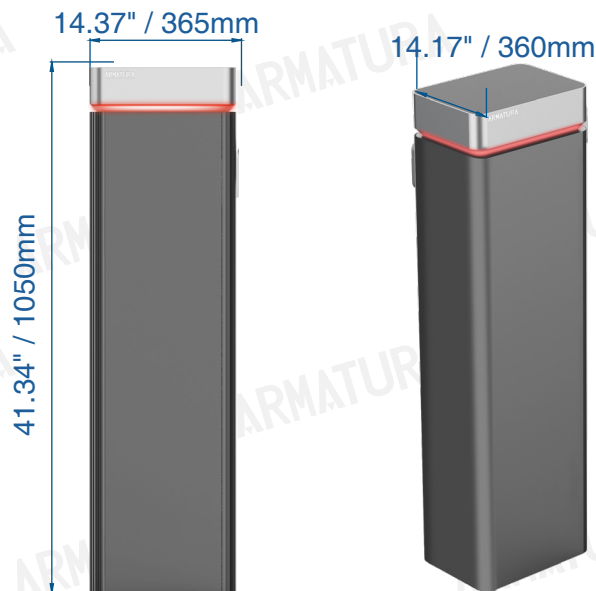


Access	Attendance	Elevator	Visitor	Parking	Video	Office
Personnel	Entrance Control	FaceKiosk	Defence	Data Monitor	Building Automation	Intrusion

## Features

- Dazzling LED light effect
- High-performance planetary servo mechanism
- Anti-collision tripping rod, equipped with buffer strip
- 0.9s~8s speed adjustment
- MCBF : 5 million
- Power off automatic open
- Rebound back when encounter obstacles
- Support left and right interchange

## Dimensions



## Specifications

### Motor Type

Servo Motor

### Boom Type

Straight boom

### Boom Length

Supports 9.84ft / 14.76ft / 19.69ft  
Supports 3m/4.5m/6m (adjustable)

### Ingress Protection Level

IP54

### Operating Temperature

-40°F to 167°F  
-40°C to 75°C

### Power Supply

24V DC, 100 to 240V AC

### Frequency

50 to 60Hz

### Power Consumption

100W

### Case Material

Powder coated steel

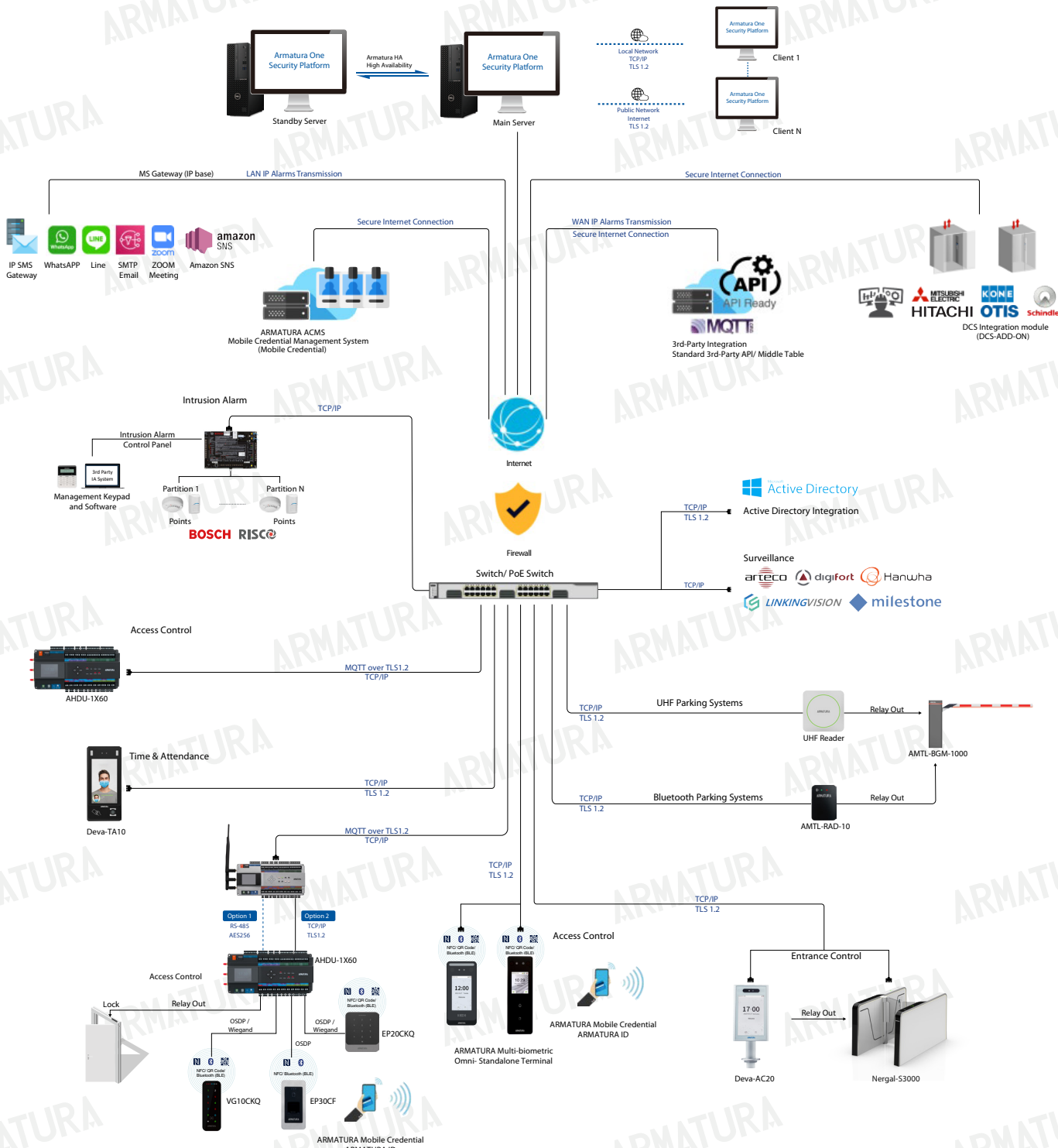
### Case Size

14.37" W x 14.17" L x 41.33" H  
(365 x 360 x 1050mm)

### Net Weight

94.79lb  
43kg

# Configuration



# ARMATURA

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