TRIPLO W

Criamos Segurança!

F-MA300

Biometric Access Control

TRIPLO W
Criamos Segurança!

F-MA300

Access Control

Biometric

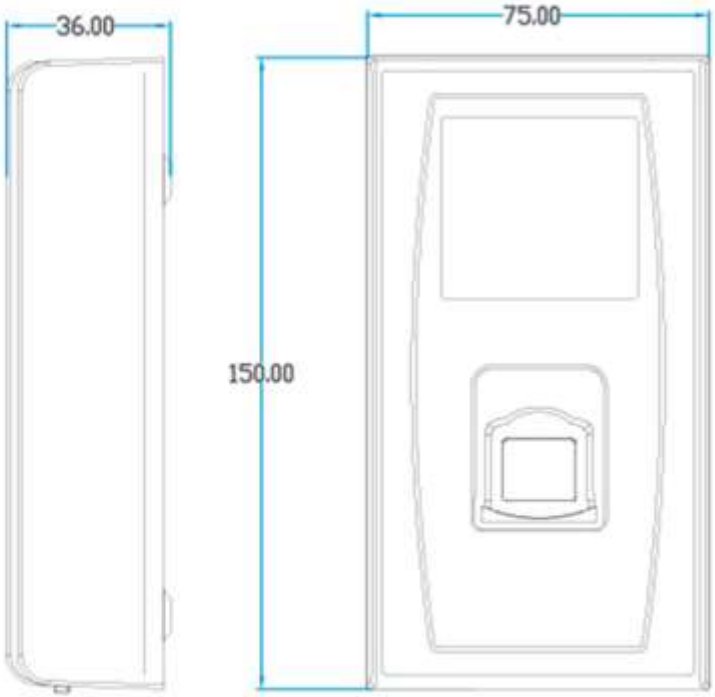
By Web (TCP/IP)

Water-resistant

(IP65 Protection)

Time clock

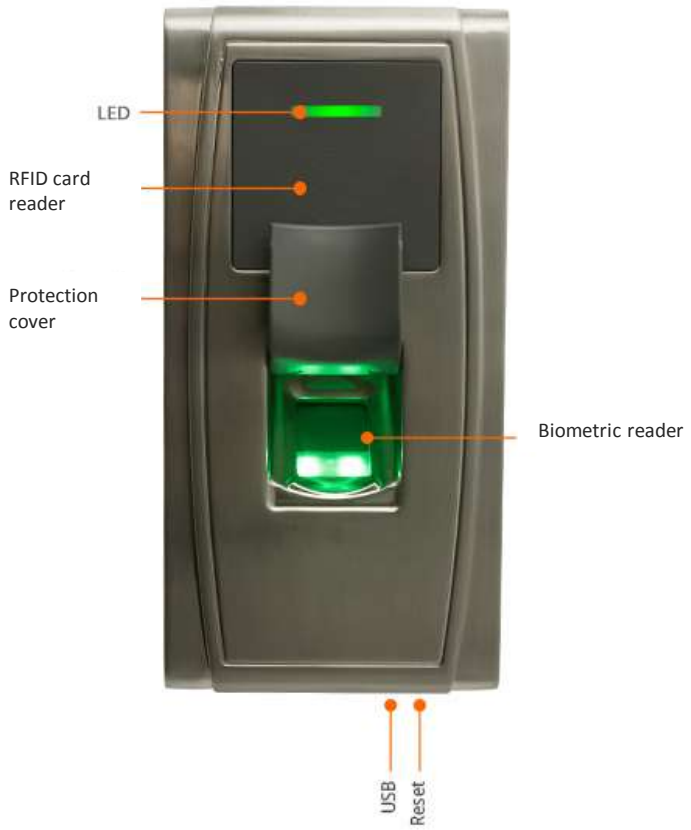
Dimensions



F-MA300

73 x 148 x 34,5 (mm)

Functions / Interface



Product Details

Sturdy structure
Dust and water-proof IP65 protection.

Incorporated buzzer
Audio prompts of acceptance or rejection for invalid and/or valid users.

Status LED
Status LED of acceptance or rejection for invalid and/or valid users.

Wiegand Input / Output
It supports the Wiegand communication protocol.

Communication
TCP/IP or RS485 network interface.

Opening mode
RFID card or fingerprint.

Storage capacity
1,500 fingerprint, 10,000 RFID card and 100.000 register/event capacity.

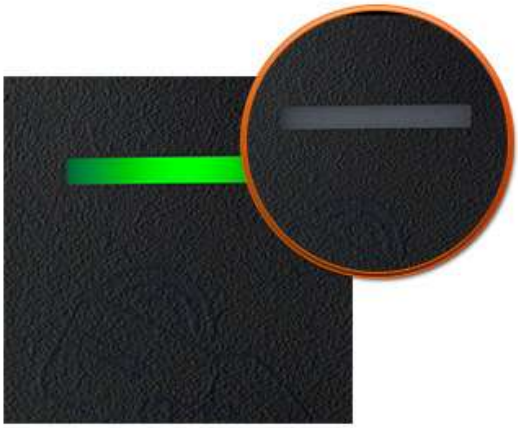
Protection and alarm
Anti-sabotage and illegal door opening alarm. It activates the external alarm output, notification LED.

Metallic structure

Anti-vandal protection for external installation.

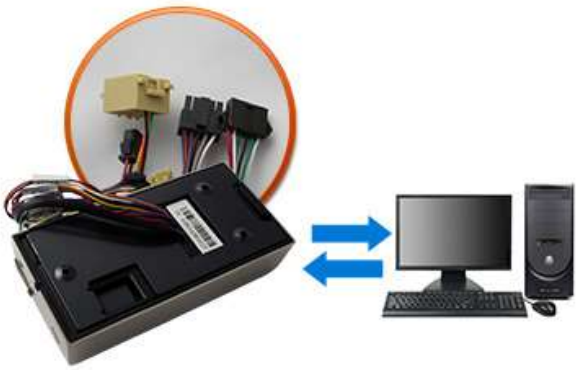
IP65 water resistant

IP65 classification – dust and water resistant.



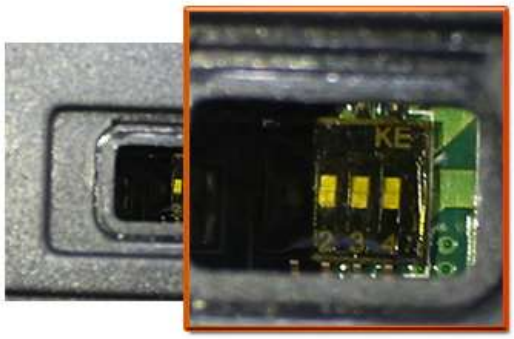
Status LED

Status LED of acceptance and rejection for invalid and/or valid users.



Multiple connectivity options

Wiegand Input / Output, TCP/IP and RS485 network interface.



Protection and alarm

Anti-sabotage and illegal door opening alarm. It activates the external alarm output, notification LED.

Simple installation

A metal-fixing plate that makes for an easy and fast installation.

Storage capacity

1,500 fingerprint, 10,000 RFID card and 100,00 register/event capacity.

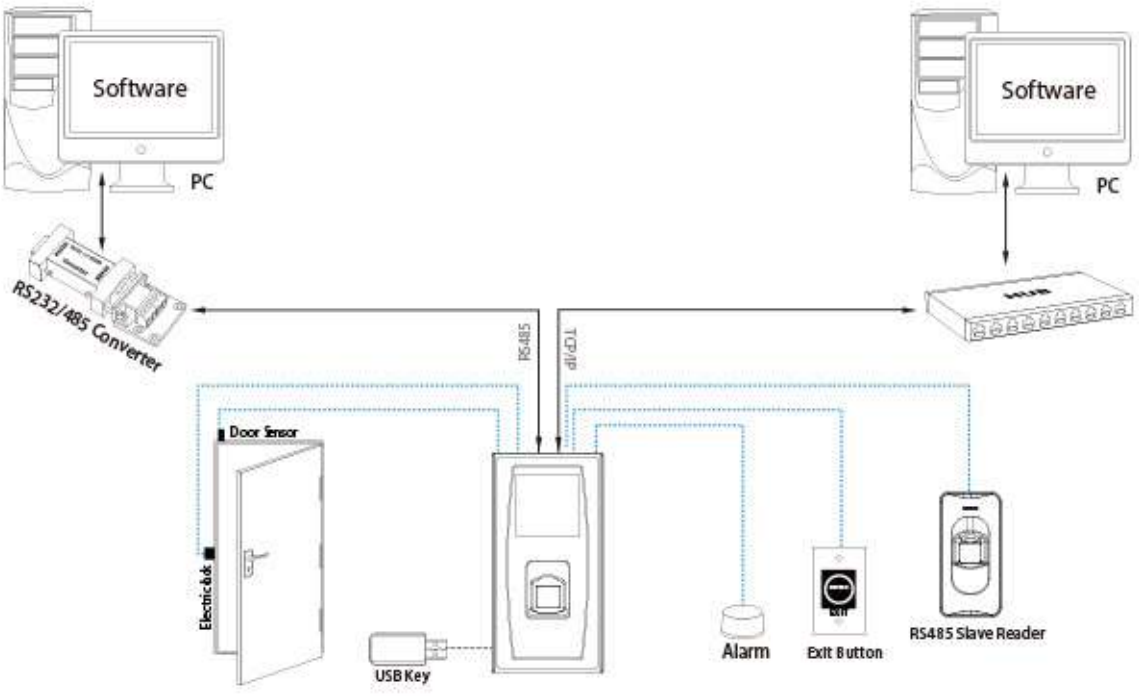
Built-in USB connection

It supports an USB connection and a USB pen drive for data download.

Multi-function access control

Ant-Passback system
Interaction with other equipment

Setting



TRIPLO W

Criamos Segurança!

Rua 10 de Junho, nº 36
4485-010 Aveleda VDC
Tel.: +351 22 999 55 76
Email: geral@triplow.pt
Site: www.triplow.pt

This document is only for information, therefore the information herein is subject to changes without previous notice due to the product´s constant evolution. Triplo W is not responsible for any possible errors or omissions in this document.