eSSL®
Security at Fingertips

inBio-160 Pro

➔ Access Control - 1 Door

Number of doors controller : 1Door

Numbers of readers supported : 4 (2 RS-485 Reader, 2 26-bit wiegand reader)

Types of readers supported : 26-bit Wiegand & RS485 FR Series Reader

Number of Inputs : 3(Exit Device , Door Status, & 1 AUX)

Number of Outputs : 2 (1-Form C Relay or Lock & 1-Form C Relay for Aux Output)

Card holders Capacity : 60,000

Fingerprint Capacity : 20,000

Log Events Capacity : 100,000

Communication : TCP/IP and RS-485

Push Data (centralization)

Enclosure : Metal Box

Mounting : Wall Mount

Package Dimension : 350(L)×90(H)×300(W)mm

Package Weight : 3.6kg | CPU : 32 bit 1.2GHz CPU

Ram : 128MB : Flash Memory : 256MB

Power : 12VDC,2A

Operating Temp : 0-45 °C

Operating Humidity : 20% to 80%

Features:

-- Embedded Fingerprint verification and advance Anti-pass back function

-- support TCP/IP and RS485 communication

-- access control function

-- 256 time Zones, 256 access levels

-- Data is preserved if power is lost, Controller continues to operate if data connection is interrupted

-- Multi-Card Opening function, Remote door opening and closing

-- Real-Time monitoring Via Web browser

-- 1 auxiliary input can be connected to infrared body, Detectors, Fire alarms, smoke detectors etc.

-- 1 auxiliary output can be connected to alarms, cameras, door bells, light indicator etc.

-- Global Anti-pass back, Global Interlock and Global Linkage

-- Who is inside

-- Alarms and Events Notifications through Email

-- Supports Video Integration & Visitor Management Module

Software and Database Supported:

-- Bio Security 3.0 (Web based application)

-- PGSql by default, Supported MSSQL 2005/2008/2012 and Oracle 11g enterprise edition.