

Code: ASC3202B

ACCESS CONTROLLER **ASC3202B** DAHUA

Net: **513.71 EUR** Gross: **513.71 EUR**

The ASC3202B controller is intended to use in access control systems based on electrical control of door opening.

The main control mode offers access control platform functions, can connect with and manage up to 19 sub controllers. The sub-control modes can be added to multiple platforms.



SPECIFICATION

Number of served transitions:	2
Support:	Cooperation with the access control systems
Number of supported readers:	• 2 pcs RS-485, • 2 pcs Wiegand
Battery backup support:	—
Alarm inputs / outputs:	2 / 2
Communication:	• 3 x RS-485, • 2 x Wiegand 34/26, • 1 x Ethernet 10 / 100 Mbps (RJ-45)
Network protocols:	P2P, IPv4, DNS, DDNS, TCP, UDP, ONVIF CGI
Operation modes:	• Main control mode • Sub control mode

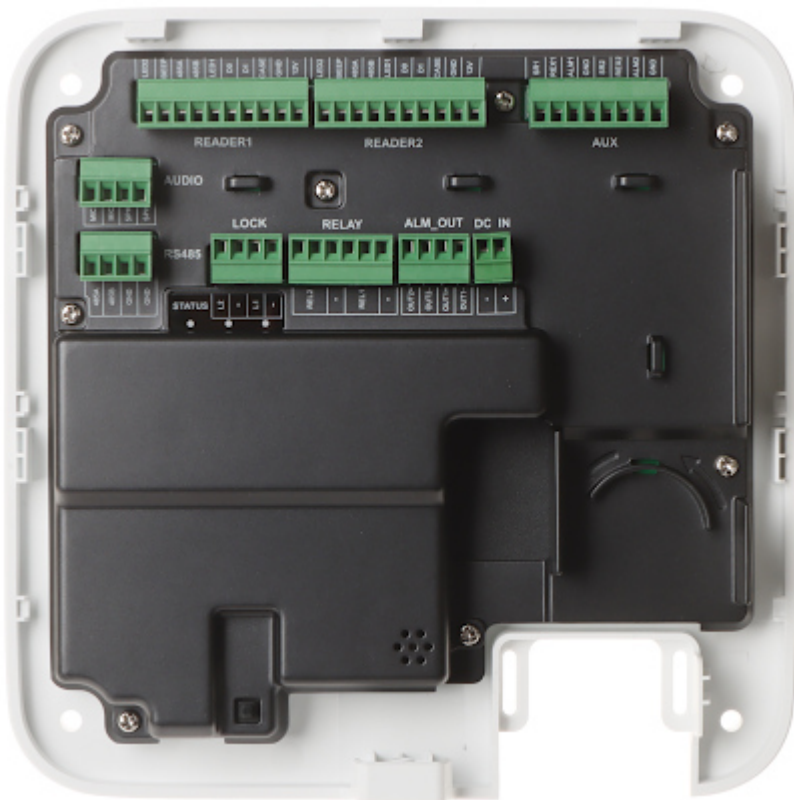
Main features:	• Support for 2 doors (2x door sensor, 2x exit button, 2x alarm line, 2x lock control) • 1000 indexed users • Support up to 3000 finger prints • Memory of 5000 RFID cards • Support storage of 300 000 records • 128 General Purpose Schedules • Identification modes : RFID card, remote access, PIN, Fingerprint - Any combination of the above • Tamper protections • Automatic sending of alarm messages to the SmartPSS system or after entering a code, card or fingerprint defined as door opening under duress • Counter of the door opening time with the possibility of sending an alarm signal after exceeding the set value • Beep signal - Buzzer • White list, Black list • Web Server built-in • Software update via network • Monitoring and configuration through network - SmartPSS Lite application • Power output 12 V DC / 1 A - supplying power to the lock • Support hardware I/O port configuration and export configuration diagrams • ONVIF compliance
Power supply:	• 12 V DC / 2.5 A • PoE (802.3at)
Power consumption:	• ≤ 2 W (standby) • max. 20.4 W @ 12 V (operation) • max. 14.4 W @ PoE (operation)
Housing:	Plastic (PC + ABS)
Color:	White
IK rating:	IK06
Operation temp:	-10 °C ... 55 °C
Permissible relative humidity:	5 % ... 95 % (non-condensing)
Weight:	0.72 kg
Dimensions:	186 x 186 x 58 mm
Manufacturer / Brand:	DAHUA
Guarantee:	3 years

PRESENTATION

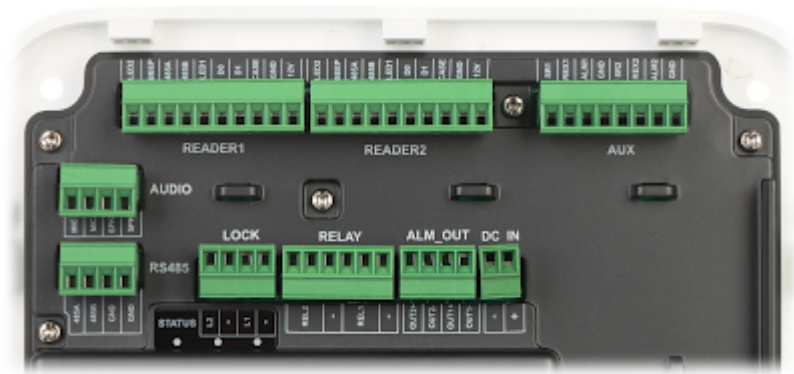
Internal view of the housing:



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Connectors:



Port LAN & PoE:



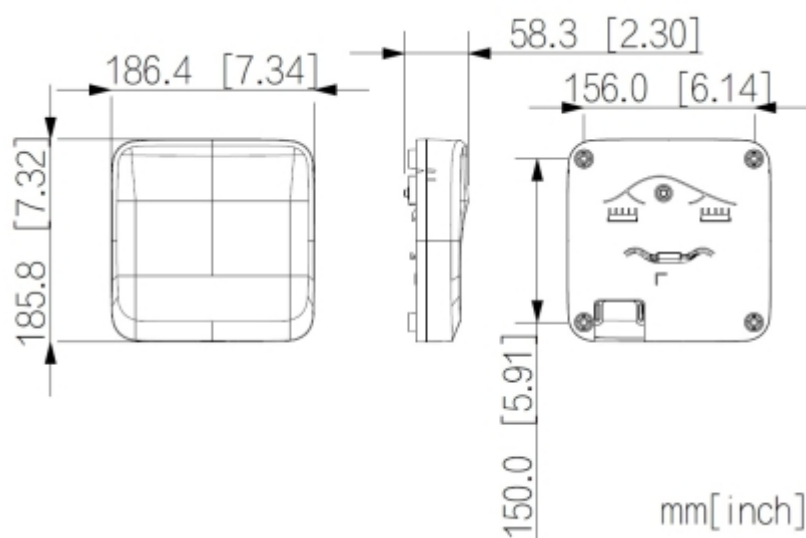
RESET button:



Mounting side view:



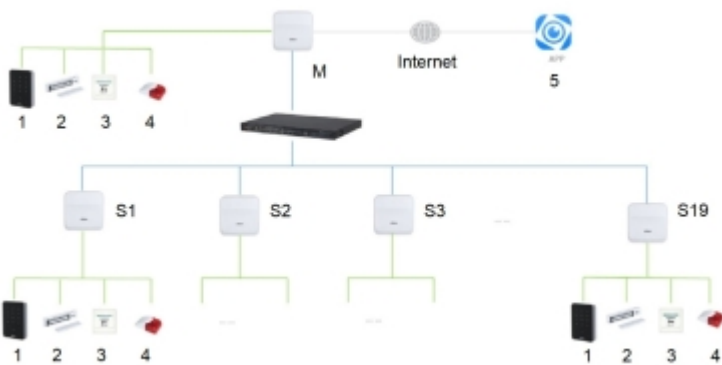
Dimensions:



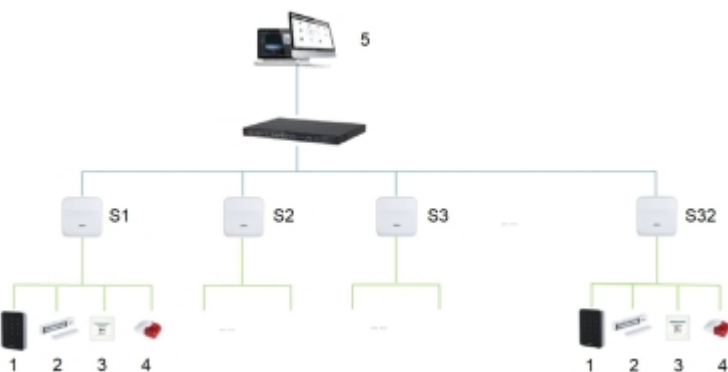
In the kit:



Example of application:



M: Main control mode
 S: Sub control mode
 1: RFID reader
 2: Electromagnetic lock
 3: Exit button
 4: Signaling device
 5: Software



S: Sub control mode
 1: RFID reader
 2: Electromagnetic lock
 3: Exit button
 4: Signaling device
 5: SmartPSS Lite Management Platform

PACKAGE

Dimensions (L x W x H): 0x0x0 mm	Gross Weight: 0 kg
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