

Code: ASC2208C-S

ACCESS CONTROLLER **ASC2208C-S** DAHUA

Net: **719.13 EUR** Gross: **719.13 EUR**

The ASC2208C-S controller is intended to use in access control systems based on electrical control of door opening.



SPECIFICATION

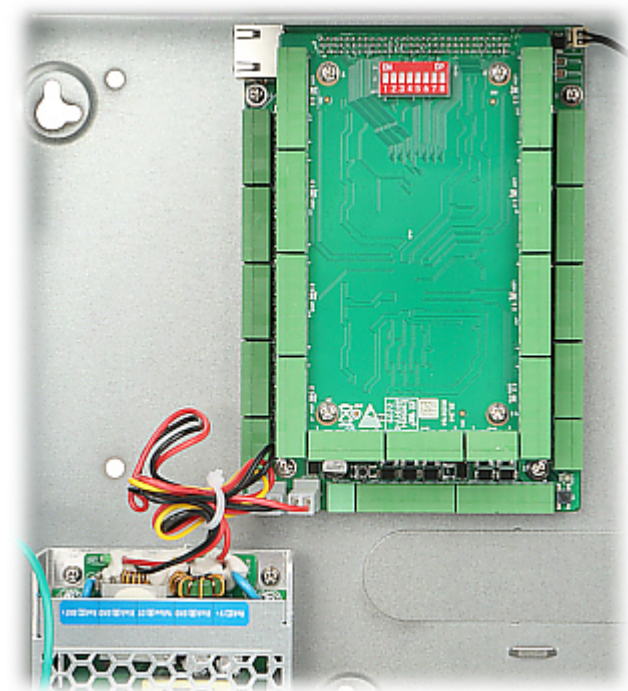
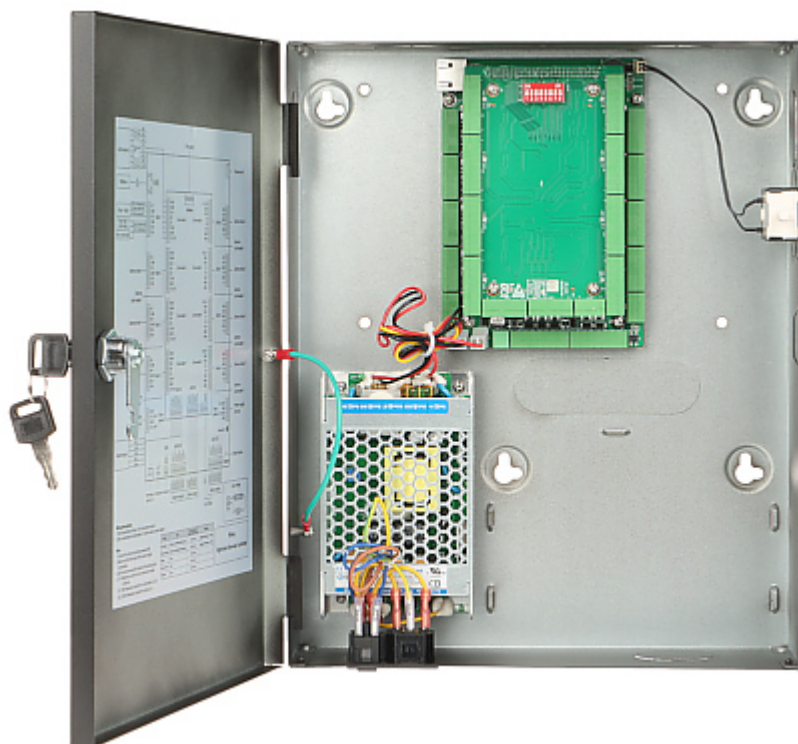
Number of served transitions:	8 (one-way)
Support:	DAHUA
Number of supported readers:	8 pcs
Battery backup support:	max. 7 Ah
Input lines:	32 pcs
Output lines:	8 pcs - Relay
Communication:	• RS-485, • Ethernet, • Wiegand 34/26
Main features:	• Support for 8 doors (32 inputs: 8x lock state, 8x door sensor, 8x exit button, 8x alarm line) • 100000 indexed users • Support up to 3000 finger prints • History of 500000 events • 128 General Purpose Schedules • Function to prevent of multiple use of the same code/card to gain access (anti-passback) • Door Left Open and Door Forced Open alarms • Tamper detection - opening the enclosure • Automatic sending of alarm messages to the SmartPSS system or after entering a code, card or fingerprint defined as door opening under duress • Watchdog built-in • Remote programming from PC • Real time clock with battery backup • Metal housing - "Index of Protection" IP20, IK rating IK04
Power supply:	100 ... 240 V AC

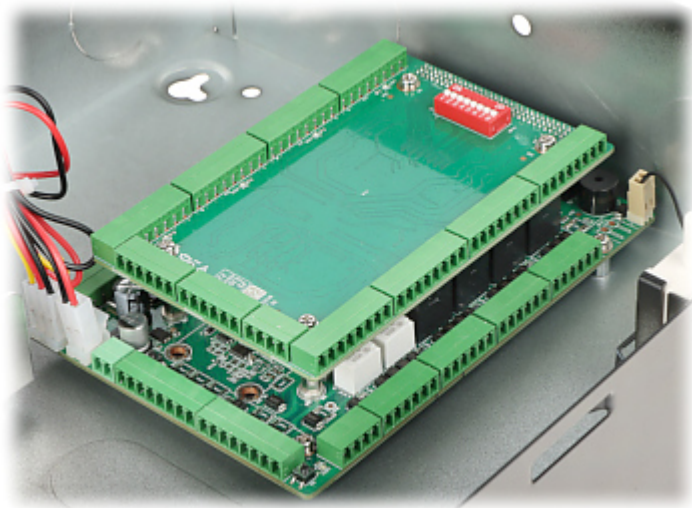
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Operation temp:	-30 °C ... 60 °C
Permissible relative humidity:	5 % ... 95 % (non-condensing)
Weight:	2.6 kg
Dimensions:	272 x 337 x 90 mm
Manufacturer / Brand:	DAHUA
Guarantee:	3 years

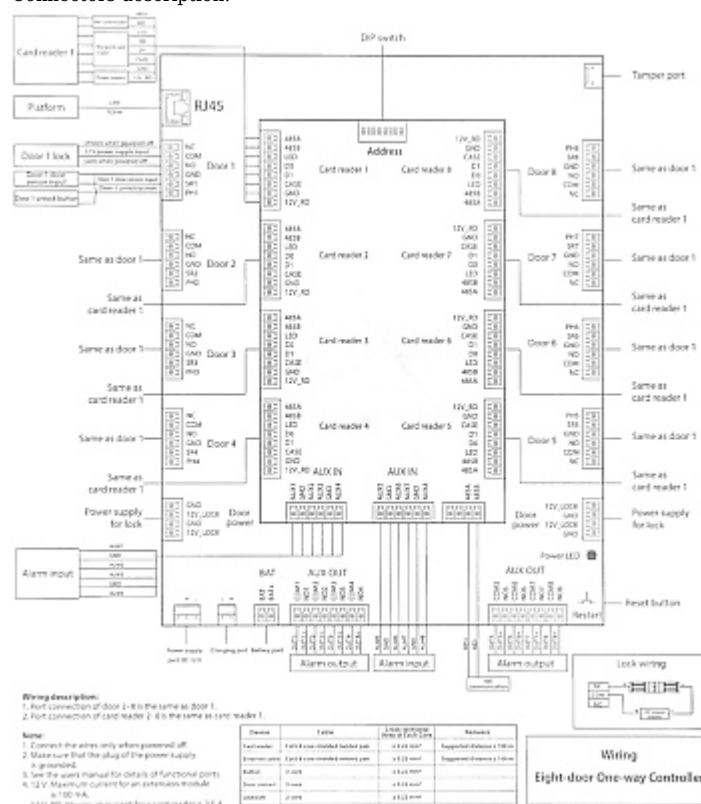
PRESENTATION

Internal view of the housing:





Connectors description:



Bottom view:



Power connector:



Side view:



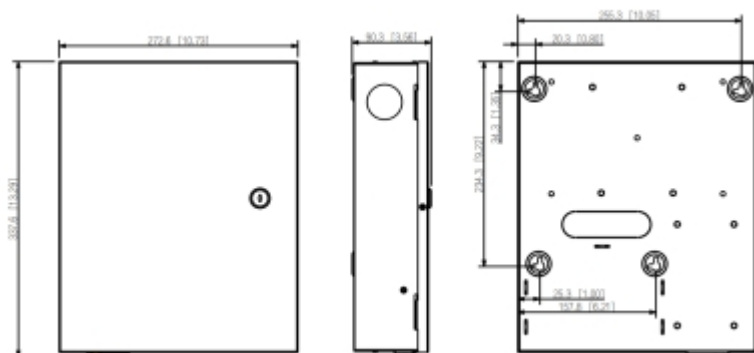
Mounting side view:



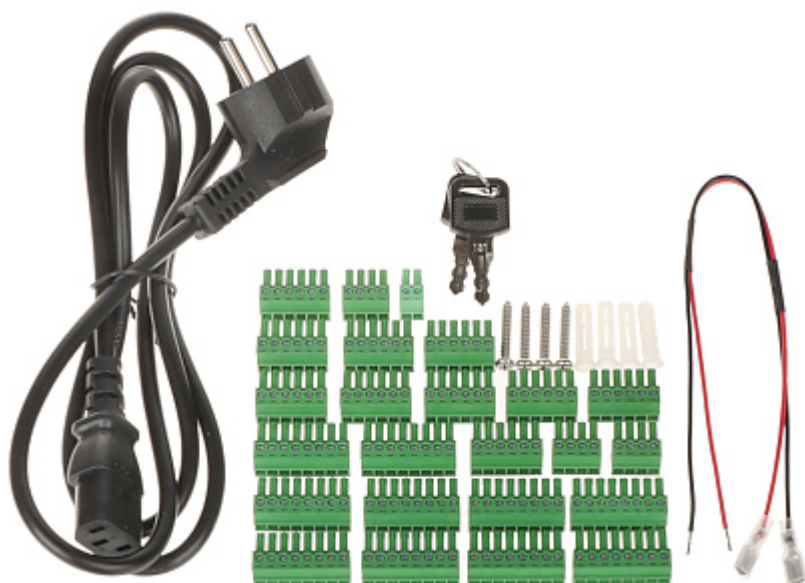
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Dimensions:



In the kit:



PACKAGE

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