

Code: DHI-ASI1212D-D

ACCESS CONTROLLER **DHI-ASI1212D-D** DAHUA

Net: **287.18 EUR** Gross: **287.18 EUR**

The DHI-ASI1212D-D controller can operate autonomously or in the network mode. The device enables single door or read in/out access control. In case of read in/out access control the controller must be connected to the external access reader of the ASR series or to the reader equipped with the Wiegand interface.



SPECIFICATION

Cards support:	Unique EM 125kHz
Reading distance of prox-keys:	max. 8 cm
Keyboard built-in:	Touch control keys
Autonomous operation:	✓
Battery backup support:	—
Input lines:	3
Output lines:	3
Identification time:	< 1.5 s
FAR (False Acceptance Rate):	< 0.00004 %
FRR (False Rejection Rate):	< 0.15 %
Communication:	• RS-485 • Wiegand • LAN
Network interface:	10/100 Base-T
Default admin user / password:	- / 88888888
Power supply:	9 ... 15 V DC

Main features:	• Unique EM 125kHz proximity reader built-in, • Fingerprint reader built-in • Memory of 3000 fingerprint patterns • Possible connection of the external ASR series reader (read in/out door control) • Identification modes : Proximity identifier Unique EM 125kHz, Fingerprint, Any combination of the above • Tamper detection - removing from mounting surface • Support for door contact and exit button • Indication of forced entry and the lack of closing doors • 30000 indexed users • 6 access groups • 128 General Purpose Schedules • 128 time periods within single Schedule • Holiday Schedules • Anti-passback • History of 150000 events • Integration with an alarm system via in/out line • Remote programming from PC • Watchdog built-in
"Index of Protection":	IP65
Operation temp:	-30 °C ... 60 °C
Permissible relative humidity:	max. 95 % (non-condensing)
Dimensions:	205 x 83 x 33 mm
Weight:	0.29 kg
Supported languages:	English
Manufacturer / Brand:	DAHUA
Guarantee:	3 years

PRESENTATION



Front panel:



Mounting side view:



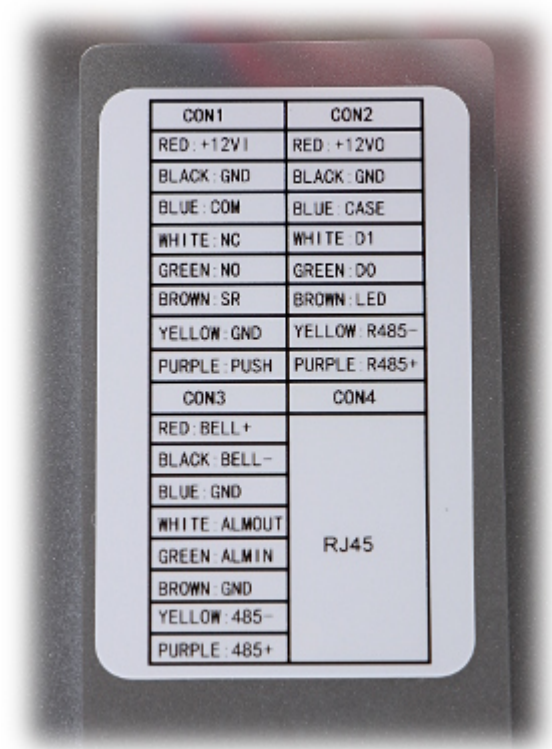
Speaker:



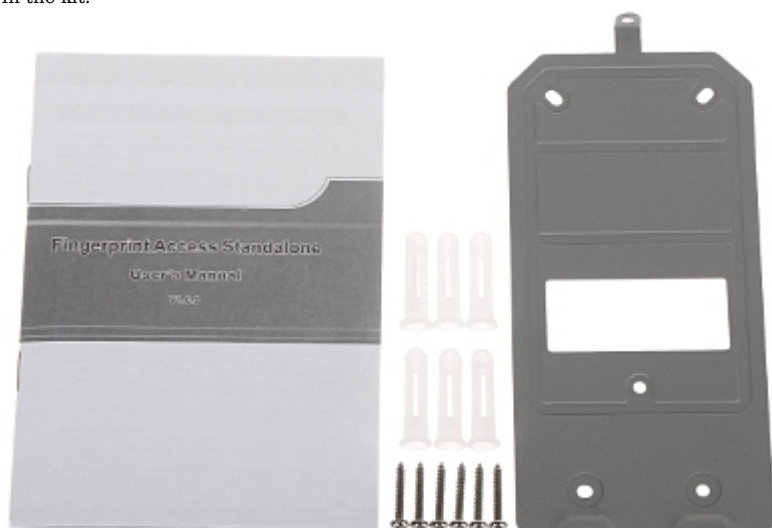
Connectors:



Connectors description:



In the kit:



PACKAGE

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