

External reader S4A

Biometric Access Control Access Unit

Our new self-contained entry control access unit supports door opening using fingerprint and EM RFID media (card, tag, wristband, etc.)

The biometric reader will impress you with its significantly improved performance, precise electronic circuits and solid metal construction of the fingerprint & card entry machine.

It is used in business organizations, offices, factories, family houses, etc. It is easy to install and program.



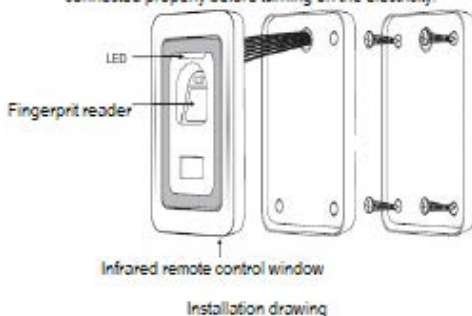
PROPERTIES

- : Metal body - resistant, durable, with anti-vandal function
- : Very low energy consumption
- : Touch sensor activation
- : Capacity of 200 fingerprints and 500 cards
(1000 fingerprints and 2000 cards can be selected)
- : Can be used as a card reader with Wiegand26 output
- : External card reader EM/ Mifare/HID/Wiegand26 can be connected
- : Suitable for business organizations, factories, apartment buildings, administrative buildings, medical facilities, etc...

SPECIFICATION

Operating voltage	DC+12V±10%
Idle power consumption	≤20mA
Standby current:	≤80mA
Card reading distance	≥2cm
Operating temperature:	-20~+50°C.
Operating humidity:	20%RH-95%RH
Distinction:	450 DPI
Time for fingerprint resolution:	<1S
Identification time	<1S
FAR	<0.0000256%
FRR	<0.0198%
Material:	Zinc alloy

Note: After all the lead wires are connected, check carefully if they are connected properly before turning on the electricity.



Fingerprint sensor



Wiegand 26 bit

Waterproof degree: IP68



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The leader in door opening solution

Updated: 2/2023 | ACS Solution s.r.o. Specifications can subject to change without notice Note: The colors of the images in this brochure may differ from the actual colors