

IP68 Waterproof Access Reader



DESCRIPTION

The NAC-8001AR IP68 waterproof RFID access reader has EM/MiFare card type. It is made of plastic shell and has a very low power consumption.

APPLICATION

Office areas, schools, communities, office buildings, hotels, shopping malls, shops, public service places, etc.

FEATURES

- ABS material, Anti-metal shielding
- Very low power consumption, standby current less than 30mA
- Fast Search speed : time between reading card and opening the door is less than 0.1 sec
- Very responsive and stable performance
- Equipped with LED indication

TECHNICAL PARAMETERS	
Model	NAC-8001AR
Operating Voltage	DC 12V
Card type	EM/MiFare
Reading Distance	2-5 cm
Quiescent Current	≤30mA
Interface Type	Weigand, RS232, RS485, TTL
Operating Temperature	-45°C ~ +60°C
Operating Humidity	10%- 90% RH
Waterproof	Conforms to IP68
Product Dimension	100x46x21 mm

NAC-8001AR

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DIMENSION



ORDERING INFORMATION

Part Number	Description
NAC-8001AR	IP68 Waterproof Access Reader
NAC-8001ARMF	IP68 Waterproof Access Reader (MiFare)