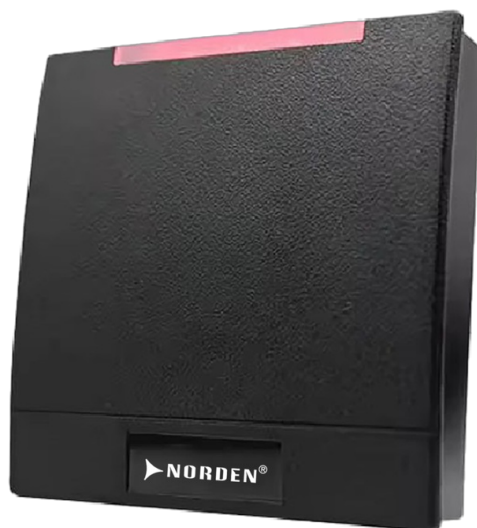


NAC-8002AR

Access Card reader



DESCRIPTION

The NAC-8002AR is a IP68 waterproof access card reader with WG 26/34 output. It can be easily installed on metal door frame or mullion and used for indoor/outdoor operation. It is equipped with the reverse polarity protection.

APPLICATION

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

FEATURES

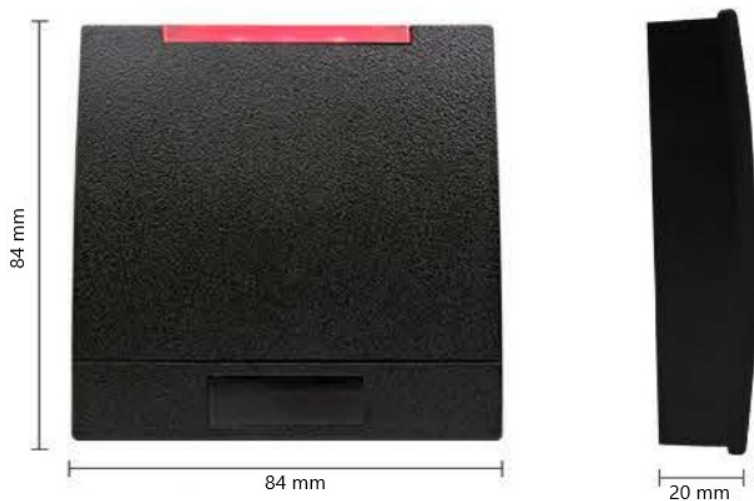
- Wiegand 26/34 bit
- Waterproof IP68
- External LED Control
- External Buzzer Control
- Reverse Polarity Protection
- Material: ABS
- Stable Performance

TECHNICAL PARAMETERS	
Model	NAC-8002AR
Card Type	RFID/MiFare
Reading Distance	5-10 cm
Reading Time (Card)	<0.2s
Waterproof	IP68
Operating Temperature	-20° ~ +70°C
Operating Humidity	10% - 90% RH (Non- condensing)
LED Indicator	2 Color LED Indicators (Red and Green)
Power / Current	DC 9-16V / Max.70mA
Product Dimensions	84x84x20 mm

NAC-8002AR

Access Card reader

DIMENSION



ORDERING INFORMATION

Part Number	Description
NAC-8002AR	Access Card reader
NAC-8002ARMF	Access Card reader (Mifare)