

## Proximity Card Reader NVAC-200CK



### Features

- ifare and iClass HID (13,56 MHz) or UNIQUE and HID Standard (125 kHz) cards reading
- Built-in code keypad, which enables superior security (card + code) - 8-bit format
- Wiegand output in the following formats:
  - 26 bits for Unique cards
  - 26 to 37 bits for HID Standard cards
  - 32/34 bits for Mifare and iClass cards
- Operation with NVAC-C300CKF controller (working with NAM software) or any other controllers with standard Wiegand ports

Specifications	Description
Card Reading Range	5 ~ 10 cm
Card Format	Mifare, iClass HID (version H - 13,56 MHz), Unique, HID Standard (version L - 125 kHz)
Keypad	12 buttons
Communication Ports	Wiegand (26-37 bits, depending on card format)
Auxiliary Indicators	2 LEDs, buzzer
Mounting Conditions	Indoor only
Case	ABS (black)
Power Supply	12 VDC, max. 300 mA
Operating Temperature	0°C ~ 50°C
Dimensions (mm)	65 (W) x 127 (H) x 25 (D)
Weight	109 g