

Nano RFID PoE card reader



Application

- ✓ RFID tags reading
- ✓ identification of persons
- ✓ access control
- ✓ warehouse staff
- ✓ working time control
- ✓ data input
- ✓ starting machines

Characteristic

- Reading RFID tags
- Module control through the HTTP (client/server), SNMP
- Built-in web server
- Modbus TCP communication
- Built-in relay output control
- Input status control
- LED and sound generator control



Technical data

Supply voltage	PoE 802.3af, 10-24VDC (screw connection)
Power consumption	max 1.5W
Housing	IP30
Operating environment	-10°C to +55°C
Dimensions	27 (H) x 74.6 (W) x 50.1 (L) mm
Transponders	
Tag readout standards	Unique EM4100 EM4102
Frequency	125kHz
Tag reading distance	up to 8cm
Communication	
1 Ethernet port	up to 10 Mbps PoE IEEE802.3af
Inputs	
1 input	type: dry contact NO
Outputs	
1 output	relay output, NO (normally open) max load 1A @ 30VDC

We also recommend:

RFID USB Desk desk RFID reader



RFID IND-LED industrial RFID reader



RFID USB Pocket pocket RFID reader



RFID Reader
entirely designed and made by
a Polish company

inveo 



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