

€145.00



PROIZVOD: UHF ČITAČ KARTICA

PART NO: ACAM813A

NAMENA: Raznolike aplikacije evidencije i kontrole pristupa.

KOMUNIKACIJA: WIEGAND26, OPCIJA TCP/IP

UHF ČITAČ & ANTENA DUGOG DOMETA - POLARIZACIONA WIEGAND26 (OPCIJA TCP/IP) Domet: <8m (u praksi <6m)



U ORIGINALU, NIŽE

ACAM-813A long range UHF reader

Frequency: 860-960MHz

Reading range: 5-10m

Antenna: Circular polarization antenna

Read Speed: less than 0.1seconds

Waterproof: IP-55

Communication Interface: RS232, RS485, Wiegand 26

Power Supply: DC12V input, 25W power adaptor

Operation Mode: Fixed Frequency or FHSS or Software Programmable

Dimension / Weight: 210*210*70mm

Support ISO18000-6C (EPC C1G2) protocol tag

Can make support ISO18000-6B tag Able to decode ISO-18000B, EPC.

Free SDK and configuration software

Product Parameter	Parameter Description UHF Readerb
Model	ACM813A Integrated UHF Reader (5M -10M long range distance UHF reader)
Frequency	860-960MHZ
Operation Mode	Fixed Frequency or FHSS or Software Programmable
Power Supply	DC12V input, 25W power adaptor
Built- in Antenna Type	Built-in Circularly polarized antenna.
Communication Ports	RS-232; RS-485; Weigand 26 bits \ 32bits; Option TCP/IP
Reading speed	less than 0.1 seconds
Software	Free SDK, API (C++, C#) development kit (can be customized)
Operating Temperature	-40°C~+60C, Humidity: 5%~95% (non-condensing)

Application of RFID reader and writer

- Transportation management
- Vehicle management
- Road and bridge toll
- Custom management
- Warehouse management
- Car parking management
- Access control management
- Production management

