

HF Reader - Network Reader



FEIG IDCPR 50.10- E is a HF reader which has ethernet interface according to 10BASE-T/100BASE-TX standard. This makes it easy for integration with an existing LAN environment. Its POE function provides for an easy and secure installation.

This reader is designed as a wall-mounted device for application like access control, time attendance and ticketing.

It supports varieties of standard including ISO 14443A/B, ISO15693 and NFC technology.

Additional equipment such as relay or digital inputs can be connected with the reader via ID CPR I/O-A board

FEIG
ELECTRONIC

Interface

- Frequency: HF (13.56 Mhz)
- Protocol:
 - ISO 14443 Type A and B
 - ISO15693
 - NFC
- Read range: 7 cm (Max)
- Connectivity: TCP/IP

Physical

- Dimension: 84.2 x 84.2 x 22 mm
- Weight : 150 g
- Built-in antenna
- LED: Blue, Green,
- Beeper: integrated

Environment

- Operating temperature: -20 to 70 C
- Operating humidity: 95%
- Power supply: POE
- Housing protection class: IP54