RFID Fixed UHF Long Range Reader High Performance PoE





ID ISC.LRU3500-A-EU Fixed UHF Long Range Reader High Performance PoE.

Valutazione: Nessuna valutazione
Fai una domanda su questo prodotto

ManufacturerFEIG

Description

ID ISC.LRU3500-A-EU Fixed UHF Long Range Reader High Performance PoE. Frequenza: 860 to 960 MHz EPC Class 1 Gen 2 - ISO 18000-6. High speed anti-collision. DRM (Dense Reader Mode). Interface: RS232, RS485, Ethernet PoE (Power over Ethernet), USB, USB-Host for WLAN dongle or memory. 8 LED for diagnosis & an-tenna status. Outputs: 2 Optocoupler 24 VDC & 3 Relays 24 VDC/1A. Inputs: 5 Optocoupler max. 24 VDC / 20 mA. Antenna connection: 4 x SMA external multiplexed. ACC with Linux operating system for on-board application (64 Mb Ram, 256 Mb Flash). Host protocols: FEIG ISO Host, Scan Mode, Buffered Read Mode, Notification Mode & Tag filtering. Low Noise Transmitter & High receiver sensitivity for an enlarged & homogene-ous tag detection range. Range up to 10 mtr. Full support for the UHF Multiplexer ID ISC.ANT.UMUX. Readout of RSSI data for localization of identified transponders.

Prezzo unitario indicativo per quantitativi d'ordine di inferiori a 9 pezzi.

Contattateci per quantitativi superiori.

Link Datasheet