RFID Fixed UHF Long Range Reader





ID ISC.LRU3000-A-EU Fixed UHF Long Range Reader.

Valutazione: Nessuna valutazione
Fai una domanda su questo prodotto

ManufacturerFEIG

Description

ID ISC.LRU3000-A-EU Fixed UHF Long Range Reader. 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, 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 8 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