

2 Port Integrated Antenna Reader(ID_R_TMA_UHF_Astra)



This 2 port integrated antenna RFID reader is designed for easy installation. Its POE and Wifi (option) features allow for flexible, and low cost installation. Additional external port provides more reading coverage.

Interface

- Frequency: UHF (920-925 Mhz)
- Protocol: EPC C1G2
- Read range: 4-5 M with internal antenna
- Connectivity: TCP/IP, POE, WLAN (option), USB, and GPIO

Physical

- Dimension: 26 x 26 x 7.6 cm
- Weight : 2 kgs
- Built in circular antenna

Environment

- Operating temp: -20 to 50 C
- Storage temp: -40 to 85 C
- 5% to 95% non-condensing
- Power supply: 10-30 VDC or POE
- Processor: Intel IXP420
- DRAM Memory: 64 MB
- Flash Memroy :32 MB
- Tag buffer: 65,000 tags