RF Media Converter

RFM–LE

Karakteristike

- **LoRaWAN EU 868Mhz na Ethernet**
- LoRaWAN MAC verzija: V1.0
- Napajanje 12 do 24 V
- IP 25
- DIN montaža
- Platforma ASR6501

Opis uređaja

Uređaj služi kao LoRaWAN serijski RTU/ASCII na Ethernet TCP/IP gateway. Jednostavna konfiguracija i upravljanje putem WEB interfejsa. Mogućnost povezivanja sa DATAMON cloud serverom.

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Specifikacija

Dimenzije: dužina 107 mm, širina 87,5 mm, visina 59 mm
Napon napajanja: 12V do 24V DC
Potrošnja: u stand by režimu 10mA
Setup protokol: UART AT komande 115200 8 N 1
Radio IC: SX1262
Master Chip: PSoC® 4000 series MCU (ARM® Cortex® M0+ Core)
Temperatura: -30°C do +70 °C
Modovi rada: Join mode ABP, OTAA
Klase rada: Class A , Class C
Sigurnosni protokoli: AES128
IP 25
Protokoli: TCP/IP, UDP ARP, DHCP, BOOTP, SNMP, RIP, RARP, HTTP, TFTP, ICMP
Podešavanje: Web Interface, Web CLI Telnet. Default IP 192.168.1.61
Ethernet interfejs: IEEE 802.3, IEEE 802.3u 10/100BASE-TX standard 10/100BASE-TX RJ45 port do maksimum 100m
Web OTA Wireless Upgrade
DHCP IGMP WebSocket NTP sinhronizacija

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