GATEWAYS

LMC-CAN-2

Karakteristike

- **Ethernet to CAN bus**
- IP TCP/IP - BUS
- Napajanje 12V do 40 V
- IP 20
- Din montaža

Opis uređaja

Uređaj služi kao CAN bus serijski RTU/ASCII na Ethernet TCP/IP gateway.
Jednostavna konfiguracija i upravljanje putem interneta. 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 40V DC	
Potrošnja: u stand by režimu 10mA	
Protokoli: TCP/IP, UDP ARP, DHCP, BOOTP, SNMP, RIP, RARP, HTTP, TFTP, ICMP	
DHCP IGMP WebSocket NTP sinhronizacija	
Serijski interfejs: CAN Bus, CAN protocols 2.0A and 2.0B brzine 20 kbit/s do 1 Mbit/s	1 port
Temperatura: -30°C do +60 °C	
Ethernet interfejs: IEEE 802.3, IEEE 802.3u 10/100BASE-TX standard 10/100BASE-TX RJ45 port do maksimum 100m 1.5KV Isolation	
Podešavanje: Web Interface, Web CLI Telnet default IP 192.168.1.61	
Security Protocol: TLS/AES/DES3	
IP 40	
Web OTA Wireless Upgrade	
Serijski protokoli: Modbus Transparent Frame	

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