

LMSB - 14.1G Ruggedized Switchboard - extension gateway

Description:

The LMSB-14.1G introduces a switchboard, it might be used as analog VoIP gateway, VoIP (ISDN) PBX or voice & data router. The ruggedized design allows the use in harsh environmental conditions. It offers FXS ports for analogue phone sets, FXO ports for connection to PBX lines, E&M interfaces for cooperation with radio systems and E1 digital line. The LMSB-14.1G gateway can be connected to tactical network via 100 Mbps Ethernet line or via up-link port based on optical fibers cable, which is equipped with HMA Expanded Beam connector. Four channels GSM module available on request. Power supplying of LMSB-14.1G can be ensured from any DC source 10.5 - 36 V. The LMSB-14.1 switchboard can be mounted into vehicle as well as deployed on stationary workstation.



OPTOKON NATO supplier code: 1583G

Features:

- Robust compact design resistant to harsh environmental conditions and rough handling
- VoIP gateway with application in SIP trunking, PBX IP
- Trunking and PSTN access for local IP telephony solutions
- OS Linux, Asterisk SW
- WAN interface:
 - 1x 10/100Base-T(X) RJ-45 or 1x FO1 port
- LAN port:
 - 1x 10/100Base-T(X) RJ-45 port
- FXS interfaces², FXO interfaces³, E&M ports
- 1x E1 port
- Console port
- Power supply 10.5 - 36 V DC

Specifications:

For more detailed information contact our sales department SALES@OPTOKON.COM