



SK-DSL988ER/EB

Description:

The SK-DSL988ER ROUTER/MODEM provides Full rate (ANSI and G.DMT) as well as G.lite ADSL standards line support, and can be connected to PC through Ethernet. This product supports bridge feature set for the integration of ADSL service into corporate or home LAN and WAN.

Features

- Data rates up to 8 Mbps for downstream and 896 Kbps for upstream
- Friendly Web-based graphical user interface for configuration and management
- Supports up to eight simultaneous virtual connections
- Supports T1.413 issue 2, G.dmt and G.lite standards
- Widest range of DSLAM interoperability
- Built-in MIBs for SNMP management
- Upgradeable firmware through TFTP
- Easy to install and use

Specifications

Products	Router/Modem
LAN Specification	IEEE 802.3, 802.1d ANSI T1.413 Issue 2
WAN Specification	ITU-T G.992.1 (G.DMT) ITU-T G.992.2 (G.LITE) ITU-T G.994.1 (G.HS)
Power Adaptor	AC Power: 9V/ 800mA
Dimension (L *W * H)	168*112*32 (mm)
Weight	250g (Modem only)
Operating ambient temperature	0°C ~ 40°C with airflow
Storage ambient temperature	-10°C ~ 85°C
Operating Humidity	10% to 90% non-condensing
Non-operating storage humidity	5% to 95% non-condensing
Connector	Two RJ11 Jack (pins 2 or 4, tip and ring)
Cerification	CE