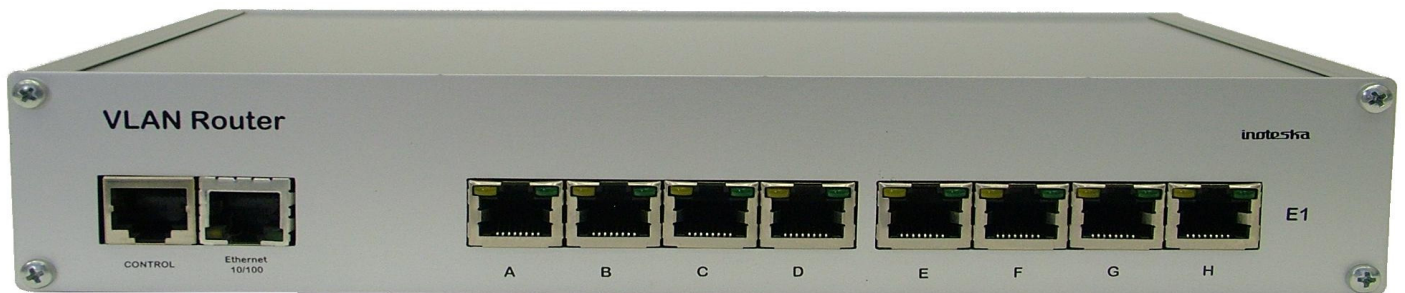




inoteska

VLAN ROUTER 8E1 1 ETHERNET 10/100BT



Basic parameters:

- **data router**
 - **routing from Ethernet to the specified E1 interfaces according to VLAN ID**
 - **8 x E1 G703 unframed 120 Ohm RJ 45**
 - **1x Ethernet 100 BT Full Duplex, 802.1Q, TAG – BASED VLAN**
 - **1x RS232 (V24) RJ 45**
 - possible conversion TAGGED FRAME / STANDARD FRAME
 - configuration interface V.24(RS232) or ETH 10/100 BT
 - configuration and control via TCP/ IP, UDP, http
 - SNMP protocol
 - desktop (1U) or rack (16 cards) version
- ✚ „Priority Bits and CFI must be always „0“
- ✚ Routing between E1 interfaces is not possible (only Eth → E1)

Application:

