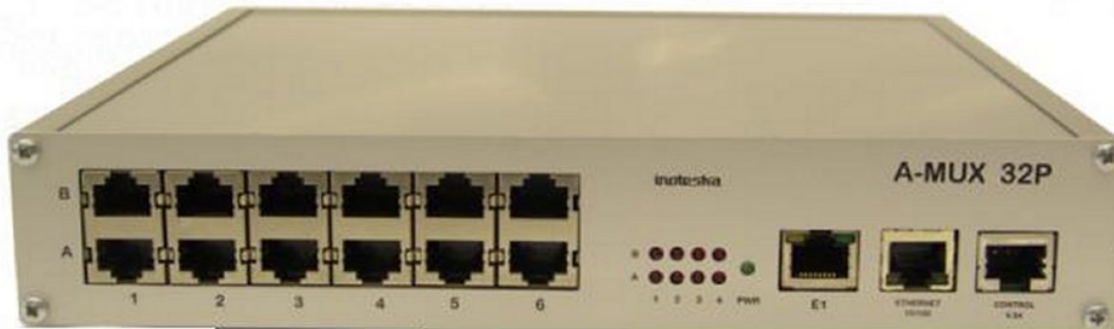




inoteska

A-MUX 32P



Product code:

Desktop version:

- ITX 482 90 - A-MUX 32P**
- ITX 482 90.1 - A-MUX 32P + D X.21**
- ITX 482 90.2 - A-MUX 32P + D UDI**
- ITX 482 91 - A-MUX 32P - PbX**
- ITX 482 91.1 - A-MUX 32P - PbX + D X.21**
- ITX 482 91.2 - A-MUX 32P - PbX + D UDI**

6U Rack version:

- ITX 412 18 – E1/Analog ALT without DSP**
- ITX 432 01 - E1 / Analog ALT without DSP + D X.21**
- ITX 432 02 - E1 / Analog ALT without DSP + D UDI**
- ITX 432 03 - E1 / Analog ALT without DSP + 2 x RS 485**

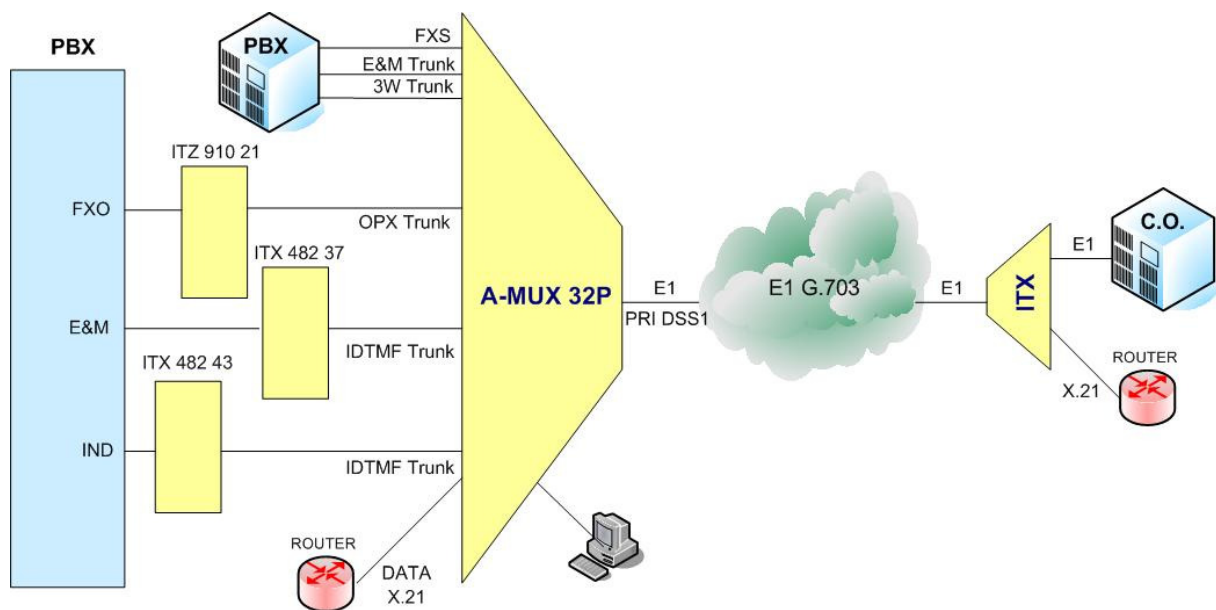
Optional modules:

- ITP 182 22 - Module FXS 32P**
- ITP 182 23 - Module FXO 32P**
- ITP 182 24 - Module DDI 3W 32P**
- ITP 182 25 - Module IDTMF 32P**
- ITP 182 26 - Module E&M 32P**
- ITP 182 27 - Module LB 32P**
- ITP 182 24 – Module 3W 32P**
- ITP 136 52.1 – Module D X.21 DCE/DTE**

Features:

- **A-MUX 32P** enables to merge:
 - 32 analog interfaces FXS
 - 16 analog interfaces E&M
 - 16 analog interfaces IDTMF
 - 16 analog interfaces of DDI 3W
 - 2 interfaces X.21
 - 1 interface Ethernet 100 BT
- into one PRI interface with DSS1 signalling. A-Mux allows connection of a router via synchronous interface X.21
- The multiplexer supports some basic PBX functions. A-Mux allows automatic dialing for PBXs without E1 interface.
- The device can be configured and controlled via Ethernet, V.24 interface or modem.
- The device is powered by a DC-48V external source

Applications:



Dimensions:

43.5 x 237 x 220 mm (h x w x d)