



CRU995 / ED-137 (general)

The CRU995 is a low-cost device that is a solution for many analog-to-IP communication gateway scenarios. It is compliant with ED-137, allowing it to facilitate migration of legacy analog connections to ED-137.

It features 4 analogue E&M compatible analogue ports and redundant Ethernet connection. A variety of configuration options is offered for the analog and IP connections.

CRU995 Key Features

Applications

- Analogue switch to ED-137
- ED-137 switch to E&M radio
- ED-137 console to E&M radio
- SIP telephony
- Connect analogue switch and radio over IP

Audio

- Input & output can be active or passive
- E&M compatible
- PTT & SQL compatible

Connections

- 2 Ethernet connections
- 4 E&M analogue connections

Features

- SNMP compatible
- Embedded web server for easy configuration

Other specifications

- Dimensions 12HP x 3HE x 172 mm
- Power 12V \pm 0.5V
- Consumption Max. 2.5W
- EMC EN55022
EN61000-3-2 / 3-3 /
4-2 / 4-3 / 4-4 / 4-5 /
4-6 / 4-11
- Safety EN60950