CRU995 ED-137 Gateway

Technical data sheet

Part Number: 107581



DESCRIPTION:

The CRU995 ED-137 Gateway is a low-cost device that solves 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.

FEATURES:

- SNMP compatible
- Embedded web server for easy configuration

PARAMETER	SPECIFICATION
Connections	2 Ethernet connections 4 E&M Analogue connections
Power	12V ± 0.5V
Dimensions	1 x 16 GB (Expandable to 4 x 16 GB)
Audio	Input & output can be active or passive E&M compatible PTT & SQL compatible
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
Power 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

Although Jotron strives for accuracy in our datasheets, errors may occur. Please contact Jotron for the latest information as design and specifications may change without notice. JOTRON is certified to NS-EN ISO 9001 / 14001 / 27001 and EASA has approved Jotron as a Design and Production Organization.