



MANX88

Public Address - Matrix and IP Systems

Digital matrix with 8 Inputs simultaneously on 8 outputs

- Autonomous, Flexible, reliable and easy to use.

GENERAL FEATURES

- 8 Inputs simultaneously on 8 outputs with expandable capacity.
- Built-in monitoring of Inputs and Outputs thru a local speaker
- Two built-in Digital messages: CD quality (44kHz)
- SD Card for message storage
- DSP control for Inputs and Outputs
- Parametric filter : Band pass, High Cut and Low Cut
- Graphic equaliser
- Voice gate
- Automatic volume control
- Faders
- Delay
- Inputs/Outputs extension through a built-in digital interface
- 6 Inputs with limiters
- 8 Outputs with separate volumes per output.
- 3 Stored Output levels : Day/Night/Ultra
- 20 KHz Surveillance Signal Generator incorporated. •Fully programmable and controlled using a serial RS422 link
- connected to a PC or the MANXc
- 8 dry contact inputs for different remote controls
- 12 Output contacts for zones volume controls overriding, remote
- status signaling or others.
- Comply with regulatory standards including EN54-16.

OPTIONS :

- Plug-in IP interface for network connection
- Plug-in Preamplifier module : 8 Outputs (+6dB) - 600 Ohms

TECHNICAL CHARACTERISTICS

Dimensions:	440x44x240 mm
Weight:	1.5 Kg
Colours:	Black

INSTALLATION

Rack mounting w/kit (1 U)