IP mixer amplifier 120 W with 100 V output
GGM IPAP1120

Enter the world of IP sound systems Develop your sound system towards an IP solution while still keeping your old loud speakers. This 1 zone IP mixer amplifier has an RJ45 input. It connects to the building IT network and is able to receive data from the centralised management software. It integrates a class D amplifier with a 4-16 Ohm output or a constant 70/100 V voltage Its ultra rapid processor allows a start-up in less than 1 second It also has local EMC, AUX and MIC inputs. First stage in your building mutation. This solution provides step by step migration of your cosy sound system.

Product features

- Auxiliary input : Yes
- Auxiliary output : Yes
- Operating temperature : From 5°C to 40°C
- Supply voltage : 220 vac
- Network interface : RJ45 100 Mbps
- Audio format : MP3
- Protocols : TCP/IP, UDP, IGMP (multicast)

Article features

- Emc input : Yes
- Speaker output : 4-6 ohm constant resistance
- Mounting style : 2u rackmount
- Max Power consumption (W) : 180
- Microphone input : Yes
- Total power (w) : 120
- Weight (kg) : 9

ETIM 9 features

- Model : Mixing amplifier
- Freestanding : Yes
- Rack-assembly possible : Yes
- 70 V amplifier : Yes
- 100 V amplifier : Yes
- Sinus power at 8 Ohm : 120 W
- Music power at 70 V : 120 W
- Music power at 100 V : 120 W
- Inputs with priority switching : Yes
- Number of analogue inputs : 2
- Number of analogue outputs : 1
- Number of loudspeaker outputs : 1

- Number of RCA audio sockets : 6
- Number of supported paging zones : 1
- Number of microphone inputs : 1
- With display : Yes
- With VU meter : No
- With remote control : Yes
- Operation by app : Yes
- Handling with software : Yes
- With backup battery : No
- Number of Ethernet-connections : 1
- Colour : Black
- Material : Metal
- Width : 484 mm
- Height : 88 mm
- Depth : 359 mm