



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 the transformation of your building 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 10 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