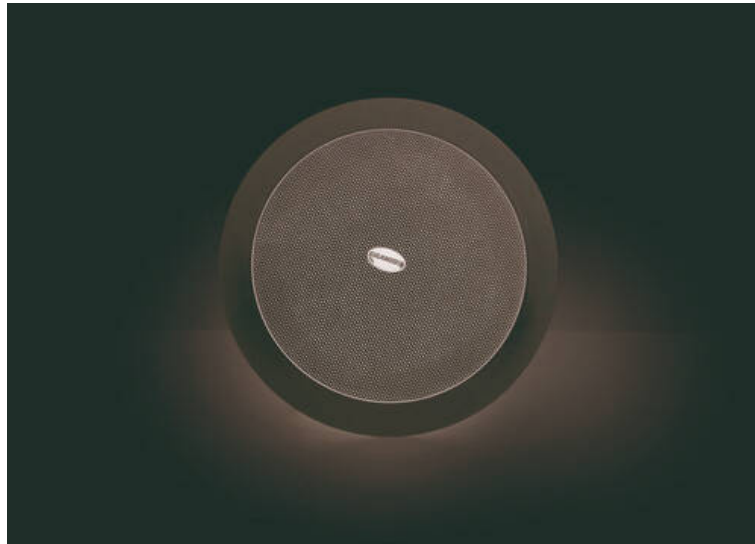




Flush-fitting box for IP PoE 35 W GGM IPABC35POE



Installation and use of the flush-fitting loud speakers is easy. They integrate an audio decoding module and provide high quality sound. They connect to the IT network of the building thanks to type Cat6 data cable. They are powered in PoE up to maximum of 10 W. An external power supply is necessary to operate at a higher power. They are managed via the IP sound system software.

Product features

- Transmission rate : 10/100Mbps
- Bitrate : 8k - 512kbps
- Distortion :
- Network interface : RJ 45 100Mbps input
- Protocols : Tcp/ip, udp, igmp
- Sampling : 8khz-48khz
- Audio format : Mp3
- Audio mode : 16 bit cd quality

Article features

- Continuous recording : 110 Hz~16 KHz +/- 6dB
- Ceiling cutout (mm) : 255
- Power Consumption : 12w/40w
- Speaker characteristic : 8 ohm 40 W Coax type
- Max power : 8w(poe)/32w
- Operating temperature range : From 5 to 40°C
- RSB : > 68 db
- Spl sensitivity (dB) : 90
- Power supply : Poe 802.3af /24vdc 2a
- Weight (kg) : 2.5

ETIM 10 features

- Colour : White
- Stand loudspeaker : No
- Suitable for ceiling mounting : No
- Suitable for built-in mounting : Yes
- Suitable for wall mounting : No
- Portable : No
- Horn speaker : No
- Sound bar : No
- Sound projector : No



- Frequency : 110 - 16000
- Impedance : 8 - 8
- Music capacity : 32 W
- Nominal capacity : 40 W
- Active system : No
- Number of drivers : 2
- Bass reflex system : No
- Loudness control : No
- Bluetooth : No
- Ethernet : Yes
- Mobile High-Definition Link (MHL) : No
- USB connection : No
- Wi-Fi : No
- Compatible with Apple HomeKit : No
- Compatible with Google Assistant : No
- Compatible with Amazon Alexa : No
- IFTTT support available : No
- Degree of protection (IP) : IP20
- Depth : 180 mm
- Diameter : 280 mm