

# STREAM

Order No.: 1000606

## PRODUCTINFOS

**Central audio/music streamer for Spottune speaker systems**

Wireless audio/music streaming transmitter/receiver for streaming music, announcements etc. via the Spottune speaker system. Reliable radio connection thanks to digital audio broadcasting technology (DAB) in the frequency range of 1.8-1.9 GHz. Conveniently making announcements via the integrated microphone or with an external microphone via additional microphone input. Audio sources are fed to all speakers via AUX, MIC, USB or Ethernet connection as standard.

**Spottune STREAM audio streamer**

- Central transmitter and receiver unit (high operating reliability due to DECT technology)
- 2 music zones can be controlled individually
- Microphone input for announcements
- Web-based DSP and control surface
- Spotify Connect
- USB port for music reproduction
- Different music contents can be played in separate zones
- Status monitoring of integrated speakers
- Announcements via all speakers using microphone

# TECHNICAL SPECIFICATIONS

**STREAM**

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|---|---|
| Description | wireless audio streamer |
| Nominal value | audio transmission: UHF band 1.8-1.9 GHz,<br>operating range: approx. 50-100 m, depending on surrounding and place of application |
| Colour | black |
| Suitable for | Spottune speaker systems |
| Power supply | ˜100-240 V/50-60 Hz via encl. power supply |
| Admiss. ambient temp. | 0-40 °C |
| Dimensions | 230 x 45 x 200 mm |
| Weight | 600 g |
| Connections | output for 1 or 2 music zones<br>inputs:<br>RJ45 (LAN),<br>3.5 mm jack (AUX IN),<br>3.5 mm jack (MIC IN) |
| Other features | supported file formats: .zip, .ogg, .mp3, .flac, .mp4, .m4a, .wma, .wav, .ra, .rm, .m4b, .aif, .aiff, .aifc, .dsf |
| Packing unit | 1 |
| Packing dimensions (W x H x L) | 0.325 x 0.215 x 0.095 m |
| Gross weight | 1.18 kg |
| Net weight | 0.73 kg |