

DESCRIPTION

- Melody generator for amplified loudspeaker or PA system.
- Compatible with Sigma master clock in wireless mode (DHF).
- Aim at generating one or several melodies through an amplified loudspeaker or a sound system for announcing class change times (schools) or entry/exit/break time (factory) ...
- 16 pre-recorded melodies or messages can be controlled from the Sigma master clock according to a programming schedule.
- Each melody sound level is individually adjustable.
- Melodies can be selected within a choice of 16 pre-recorded files or by loading 16 new melodies on a SD memory card.

STANDARDS

- Applicable standards: EN 60950 - EN 301-489-3 - EN 300-220-3.



TECHNICAL FEATURES

- **Melodies**..... Digital melodies and Lockdown messages stored in memory or SD card (16 melodies).
- **Digital format of the audio files**..... MP3.
- **SD CARD**..... SD or SDHC Formatted FAT 16. 32 GB maximum.
- **Duration of a melody**..... Variable depends on the recording.

MECHANICAL FEATURES

- **Construction**..... White ABS casing. M3 fire retardant.
- **Protection index**..... IP 31.
- **Operating temperature range**..... 0° to +50°C.
- **Weight**..... 1 kg.
- **Dimensions**..... H202 x W150 x D82mm (detail in the back).

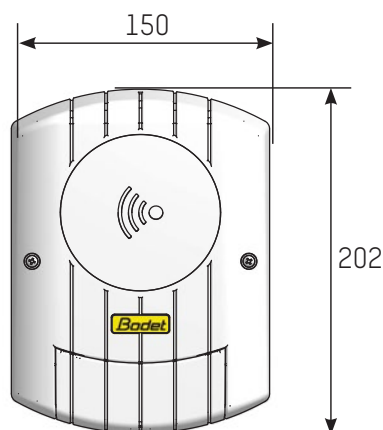
ELECTRICAL FEATURES

- **Power supply**..... 100-240VAC ; 12-8mA.
- **Audio output over 4-pin connector**..... 2 wires for dry contact + 2 wires for the AUX audio input.

REFERENCES

- **907 540**..... 100-240VAC DHF MELODYS Generator
- **508 474**..... SD card for Lockdown timbre and customized melodies

FIXATION



MELODY GENERATOR

