The Bodet Range

INDUSTRY
Time distribution
Display signage
LED display
Audio systems

BELL AND TOWER CLOCKS
Bell renovation
Time display dials
Bell electrification

SPORT
Timing
Scoreboards
Video display

SOFTWARE
Time management
Access control
HR management

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Bodet

MELODYS

Sounder Systems

MELODYS SOUNDERS

The Melodys sounders broadcast programmed chimes and messages in schools and factories.

The Melodys sounders are controlled by a master clock through a wireless network *(DHF technology)* or a wired network.

COMMON CHARACTERISTICS

- Stores up to 16 melodies or messages
- File format: MP3
- Integrated amplifier with volume control
- Power supply: 100 ~ 240VAC - 50/60Hz or 24VDC
- Consumption: 6VA
- Operating temperature range:
    Indoor: 0° to to +50°C
    Outdoor: -20°C to +50°C

DHF WIRELESS TECHNOLOGY

- Quick and easy installation
- Easy installation *(no cabling required)*

MELODYS SOUNDERS

MELODYS sounder
Indoor

Ceiling mounted MELODYS sounder
Indoor

Compact MELODYS sounder
Indoor - Outdoor

High power MELODYS sounder
Outdoor

MELODYS FLASH

For noisy environments and schools attended by hearing impaired students, Bodet offers a complementary solution to the Melodys sounders called the Melodys Flash.

The device emits luminous flashes at the same rhythm of the chimes made by the Melodys sounder.

MELODYS FLASH

MELODYS Flash
Indoor

MELODYS Flash
Outdoor

BENEFITS OF BODET'S SOUNDER SYSTEMS

- Wired or Wireless Bell System
- Easily create or change a schedule with a click of your mouse
- Ability to set up special schedules including half days and short days
- Control bells across your premises
- Create zones with different break times
- Link the bell system to the clock system
- Link multiple bell systems so they work as one system
- Control the timing of other systems such as heating and lighting
- Record your own music
- Mix the music with an announcement
- Control your Schools Bells or Factory Break Bells from your computer