

Voice Alarm

Time Control Module GPS

The time control module is connected directly to the Honeywell Voice Alarm system and ensures time synchronization via GPS signal.



Time Control Module GPS

The Time Control Module facilitates the exact timing of automated announcements (e.g. school bells), timed volume adjustments (e.g. reduction of volume level at night for train stations) or simply the exact documentation of announcements or system events.

The module is connected either via the TWI bus of the DOM via a standard CAT5 cable (max. 10 m) or directly to the DOM using the included adapter cable. Both failure of the module as well as loss of satellite transmission are signaled.

The GPS signal is transmitted to the receiver via antenna and coaxial cable. The antenna should be sited in line of sight to open sky in order to receive signals from several satellites.

The most suitable options for positioning the antenna are thus close to a window or even on top of a roof.

Key Features:

- Module for time synchronization of all voice alarm systems
- Can be connected to any DOM in the system
- Time synchronization via GPS signal
- EN 54-16 approved

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Technical Specifications

SPECIFICATION	
DIMENSIONS, (3 HU)	
Width	115mm
Height	55mm
Depth	25mm
Antenna cable length	max. 33 m (type RG174) max. 66 m (type RG58)

DESCRIPTION	ORDER CODES
GPS time control module	583337.21

Honeywell Life Safety Systems

Tel: +44 (0) 116 246 2000
Fax: +44 (0) 116 246 2300
Email: ukorders@honeywell.com
140 Waterside Road
Hamilton Industrial Park
Leicester
LE5 1TN

March 2013
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