Room Units

The Medicare HTM 6000 Room Unit is available in two models

HTM 6001, supplied with dip sterilisable patient call lead as standard. The lead can also have a light switch relay fitted, to operate the patient's bedside lighting. The HTM 6001 is fitted with two sockets for connecting accessories, such as pressure mats, epilepsy detectors, PIR triggers and many more. This model has an automatic monitor function for situations such as bed occupancy monitoring.

HTM 6003, fitted with a pull cord.

Both models have a built in infra red receiver which can be used with the IR pendant transmitter or staff ID fobs. Units can operate in one-way mode; simply displaying a call on the display panel, or two-way mode, which additionally sends a confirmation signal back to the room unit.

All call points have an easy-clean label which is simple to replace and are designed specifically to withstand the rigours of even the toughest care facility.

medicare
SYSTEMS

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Enclosure
ABS moulded c/w wall mounting bracket

Label
Lexan with Microban© additive
Luminescent for easy location in the dark
Guaranteed no fade
Can be cleaned safely with anti-bacterial cleaners
Compliant with FDA and USP requirements

Call facilities
Call
Assistance
Staff attendance
Emergency
Low battery
Accessory
Lead tamper

Operational Modes

Nurse Attendance
Standard option. Provides attendance notification (green button). In Attend mode the orange button sends Assistance

Nurse Call
Standard operation providing, Call, Assistance, and Emergency buttons

Auto Reset
The unit sends a reset signal one minute after activation

One Shot
The unit transmits the alarm event then returns to standby

Self-test mode
The system can be set to self-test by regularly polling units and displays

Room unit connectors
FCC6P4C

Infra red sensor
Fitted as standard operates with staff ID fobs

Power
2 x AA alkaline batteries

Dimensions (mm)
W x D x H: 70 x 30 x 190

Weight including batteries
245g

Battery life
Normal operating conditions up to 2 years

Legal approval CE
Conforms to European EN 301 489-3 and ETSI EN 300 220-3 (for ERP @ 10mW)

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