

Device for diagnostics of physiological activity of the person LS-MSD02



Transmit frequency: 24.15GHz (typ.)

Output power (EIRP): typ.10dBm (10mW)

Size: W78 × H37 × D110mm

Weight:150g

Device for monitoring of physiological activity of the person LS-MSD02

LS-MSD02 detects body motion and breath by using 24 GHz ISM band. When there is no body movement or abnormality in breathing an alarm signal is automatically issued.

Application example:

- 24 hour monitoring of patient at hospital, nursing home
- Monitoring of apnea syndrome and sudden infant death syndrome

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