



EnOcean gmbh Japan

Level 2. EMDCU - Motion Detector with Illumination Sensor (902 MHz) 902 MHz: USA, Canada

EnOcean GmbH is the developer of the patented energy harvesting wireless technology marketed under the Dolphin brand. Headquartered in Oberhaching, near Munich, the company produces and markets self-powered wireless sensor solutions for batteryless applications in the Internet of Things, which are used for building and industrial automation ...

The combination of miniaturized energy converters, ultra-low power electronics, robust radio technology, and open multi-protocol connectivity solutions based on open standards (EnOcean, Zigbee, Bluetooth®, BACnet, Modbus, LON, and IAP) forms the foundation for smart buildings, services, and production processes in the IoT.

868 MHz EnOcean (Europe) 902 MHz EnOcean (North America) 928 MHz EnOcean (Japan) 2,4 GHz Bluetooth®; (worldwide) 2,4 GHz Zigbee (worldwide) Finished Products Self-powered Sensors Transceivers, Gateways & Actuators IoT Software, Developer Tools & Kits IoT Edge Computing Solutions Archive

The switch and sensor modules communicate in the EnOcean wireless standard introduced by the EnOcean Alliance (ISO/IEC 14543-3-1X) in the sub-1-GHz-range, which has proven itself in building automation and smart homes thanks ...

EnOcean GmbH??
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Web: <https://www.mzanzipestcontrol.co.za>

