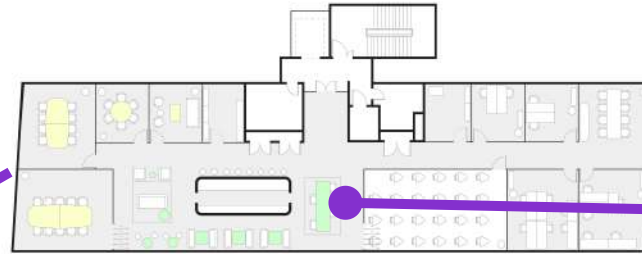


QR Space & Workshop 17 - Desk Occupancy Pilot

Workshop 17 Kloof Street



Third Floor Co-working desk



W17
WORKSHOP

32 on Kloof Street

Third Floor



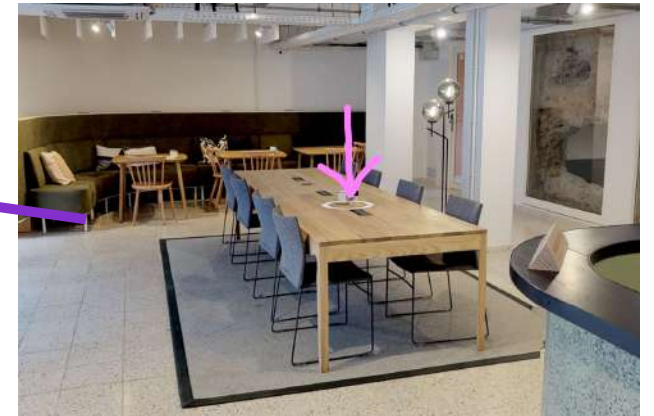
Lower Ground Co-working desk



W17
WORKSHOP

32 on Kloof Street

Lower Ground



Occupancy monitoring IoT device



General Description – Infinity PIR1 (Occupancy Sensor)

Infinity PIR1 is an application ready Sigfox enabled transceiver allowing it to transmit and manage occupancy data. Infinity PIR1 provides connection to national and global network infrastructure for reliable and secure communications. The configuration of the transceiver can be done via the product or network allowing the choice of periodicity, alerting and data encryption. Infinity PIR1 further supports a downlink function to the device for switching functionality. Powered through a Li-SOCL2 battery, it allows standard autonomy up to 10 years.

- Counts movement.
- Operating Temperature from -20 °C / +65 °C
- Cable length – 1m standard
- IP 67 Rating
- Sigfox enabled (No need for Cellular or Wi-Fi connections)



Use Cases

- Meeting room occupancy
- Workspace – desk occupancy
- Bathroom occupancy and footfall

www.infinity-iot.co.za