

MORE THAN JUST AN ENERGY MANAGEMENT SYSTEM. It's a diverse ecosystem of intelligent control systems, IOT Gateways and wireless technologies.



#### **Smart Alarms**



The WiFi-enabled alarms will instantly notify when triggered. The WiFi alarms will raise sirens upon smoke and water leakage, preventing an unfortunate incident.

### **Smart Bulbs & Sockets**



The smart bulb gives you the freedom to remotely access the lighting. Moreover, the smart sockets provide wonderful flexibility to connect and access any device connected through

## **Smart Parking System**



Our Smart Parking system is made up of sensors and devices that are integrated into smart building platform. Displays available and occupied parking space.



**Contact Us** 



# **Benefits**

- End to End Security.
- Greater Utility savings
- Improved occupant's wellbeing.

- 360 dashboard management
- Automated alerts
- Seamless connectivity to existing infrastructure.



### **Smart & Sustainable Occupancy**

Real time/historical information on water & energy consumptions, surveillance records, occupancy levels of rooms.



### **Multipurpose Dashboard**

The Dynamic multipurpose dashboard delivers visual real time information from each device and manage its operations.

Vodafone Occupancy System enables users to monitor and interact with connected devices for more informed decision making.

**Device Battery** 



Time Duration





Water And Energy Metering



## **Integrated Utility & Smart Control Systems**

that reduce both capital and operational expenses



**75%** 



25%

Integratable to smart bulbs, smart plugs, indoor temperature sensors, water leakage sensors, smart alarms, AI bots and Artificial assistants

Industry Specific Use Cases







**Private Buildings**