Types of occupancy sensors

Occupancy sensors can quickly gather occupancy and utilisation data
It is the most effective way for Facility Managers to manage complex space requirements as companies transition to hybrid working.

COUNTER SENSORS

Understand the footfall of free flowing areas

- Measure meeting room utilisation
- Monitor meeting room no shows
- Measure footfall in shared spaces
- Rightsize meeting rooms

DESK SENSORS

Understand how often workspaces are being utilised

- Monitor high and low peak times
- Compare occupancy across locations
- Identify under utilised workspaces
- Identify areas to optimise utilisation

USE CASES

Automate check-in and booking no-shows

Connecting a desk and room booking system to occupancy sensors enables automatic check in and the release of unused assets back into the system.

Provide appropriate workspaces
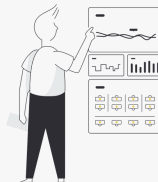
Create an agile workplace responsive to changing employee dynamics by monitoring the usage of assets to identify underutilised areas to repurpose.

Accurately forecast growth

Identify high and low peak periods and leverage this insight to spread occupancy throughout the week to avoid unnecessary expansions as headcount increases.

Simplify space allocation

Make evidence based decisions in space allocation by monitoring how teams interact with workspaces and allocate according to needs.