

OCCUPANCY-BASED ENERGY CONTROL FOR HOSPITALITY

ALL|OFF

The energy system that thinks for itself. ALL|OFF automatically powers down HVAC and lighting the moment a guest room's empty, then gently welcomes everything back on as the guest returns — no app, no habit change, no guest friction. Just a genuine, measurable cut in running costs.

40–45%

typical energy reduction, per room

<9

months, typical payback period

<30

minutes, install time per room

0

app downloads or habit changes for guests

HOW IT WORKS

Fully wireless. Its own door and motion sensors — no cabling, nothing to integrate with existing building systems.

Installs in minutes. Typically under 30 minutes per room, suitable for new-build, refurb and retro-fit.

Invisible to guests. No app, no switches to learn, no change to how a room is used.

Set once, not per-room. Centrally configured and managed across the whole estate.

PROVEN, NOT PROMISED

A 108-room, 3-month independent study at Hub by Premier Inn, Soho, logged real occupancy and power draw, room by room, night by night — comparing controlled rooms against a 10% uncontrolled control group.

Result: 40–45% average energy waste eliminated, with zero guest-facing complexity.

WHAT'S IN THE BOX

The Controller

Hides inside or alongside the fuse box using existing wiring. Two outputs control lighting and AC/heat.

Wireless Occupancy Sensor

Discreetly senses occupancy. 10-year battery life means almost zero maintenance.

Wireless Door Sensor

Triggers welcome lighting on entry. Fire-rated, invisible installation.

See it running before you commit to anything.

We'll install a free demo kit in a live room, so your team can see the real occupancy and savings data first-hand — no cost, no obligation.