

**Honeywell**  
THE POWER OF **CONNECTED**

| Connected Hotel

# The Simplicity Guests Want. With the Savings You Need.

INNCOM Spectre™ Energy Control



# Give Guests a Bright Welcome

Automated Lighting Control. Efficient Energy Savings.

INNCOM Spectre™ Energy Control from Honeywell integrates with our e-Series thermostats to provide simple yet effective lighting management. It's easier than ever to optimize the energy you save when you extend e-Series automation and efficiency to your guestroom lighting.

## No More Hunting in the Dark

Spectre Energy Control works with Honeywell's industry leading INNCOM e528 and INNCOM e7 thermostats, both of which provide HVAC control and occupancy detection.

Spectre Energy Control extends that occupancy detection to the lights and outlets in each room. Whenever the door switch detects that someone has entered, it signals the thermostat to activate the appropriate lights and receptacles.

Not only does this provide a pleasant welcome for your guest, it also means that they don't need to hunt around in the dark for a light switch.

Then when the room is unoccupied, the lights and outlets are turned off again to save energy. You can even customize the time elapsed, with a 10–30 minute delay before it's lights out.

Lights can also be turned on and off manually using an INNCOM master switch. This gives guests a convenient way to turn off all lights before bed, then switch them back on in the morning.

## Easy to Use, Easy to Install

INNCOM Spectre Energy Control is designed for versatile control of lighting and power that's easy to install right out of the box.

No new wiring is needed, which makes Spectre ideal for both retrofits and new construction. It's also simple to integrate with third-party central electronic-lock systems (CELS).

The result is convenience for your guests, and efficiency for your property. This reduced energy use also extends the lifespan of your lights and appliances, and ultimately contributes to a 2–3 year payback period.

Spectre Energy Control can be used as part of a standalone INNCOM system, or integrated into your networked energy management system (EMS), and you can also use Spectre to fulfill California Title 24 requirements.

## Switch on Innovation with INNCOM

The INNCOM Connected Hotel from Honeywell highlights your attention to the details guests love, while simplifying the savings you need.

- Ideal for multi-room properties like hotels.
- Integrates with INNCOM e7 and INNCOM e528 thermostats.
- Compatible with multiple types of lighting, such as LED, inductive, fluorescent, and incandescent.
- Standard US single-gang size for easy installation with no extra wiring.
- Can be used to fulfill California Title 24 requirements.

Contact us today to learn more:

[www.inncom.com](http://www.inncom.com)

## Honeywell Building Technologies

1985 Douglas Drive North  
Golden Valley, MN 55422-3992  
1-800-345-6770  
[www.honeywell.com](http://www.honeywell.com)

01-00098 | LM | 09/18  
© 2018 Honeywell International Inc.

**Honeywell**