



THE MAYBOURNE RIVIERA France



MARRIOTT GROSVENOR HOUSE HOTEL England



TORRE DE PALMA WINE HOTEL, MONFORTE Portugal



STARY HOTEL Poland



MARDAN PALACE HOTEL Turkey

DISCOVER HOSPITALITY PROJECTS LEVERAGING

DISTECH CONTROLS SOLUTIONS



CROWNE PLAZA Australia



YOUNG LIFE FAMILY RANCH United States



HILTON SAN DIEGO BAYFRONT United States



SPA TERRA, MERITAGE RESORT United States



FOUR SEASONS HOTEL Kuwait

ENSURE FUTURE READINESS

WITH FLEXIBLE AND OPEN HOSPITALITY SOLUTIONS.

Building systems have traditionally been proprietary and not flexible like open systems. Proprietary systems speak different languages, resulting in incomplete visibility, data, and reliability and leaving you tied to one, often expensive, service provider. In contrast, Distech Controls' commitment to open protocols, and industry IT standards, combined with our best-in-class technology, creates a sustainable foundation and future-proofs your hotel with open building management solutions. It allows you to take advantage of more competitive prices and choose your preferred service provider while evolving with your building system's needs and life cycle.

EMPOWER YOUR GUESTS AND STAFF AND CREATE AN OPTIMIZED ENVIRONMENT FOR ALL



GUESTS

Make your guests feel at home by providing them with a seamless experience from arrival to departure through easy interaction with their environment.



FACILITY MANAGERS

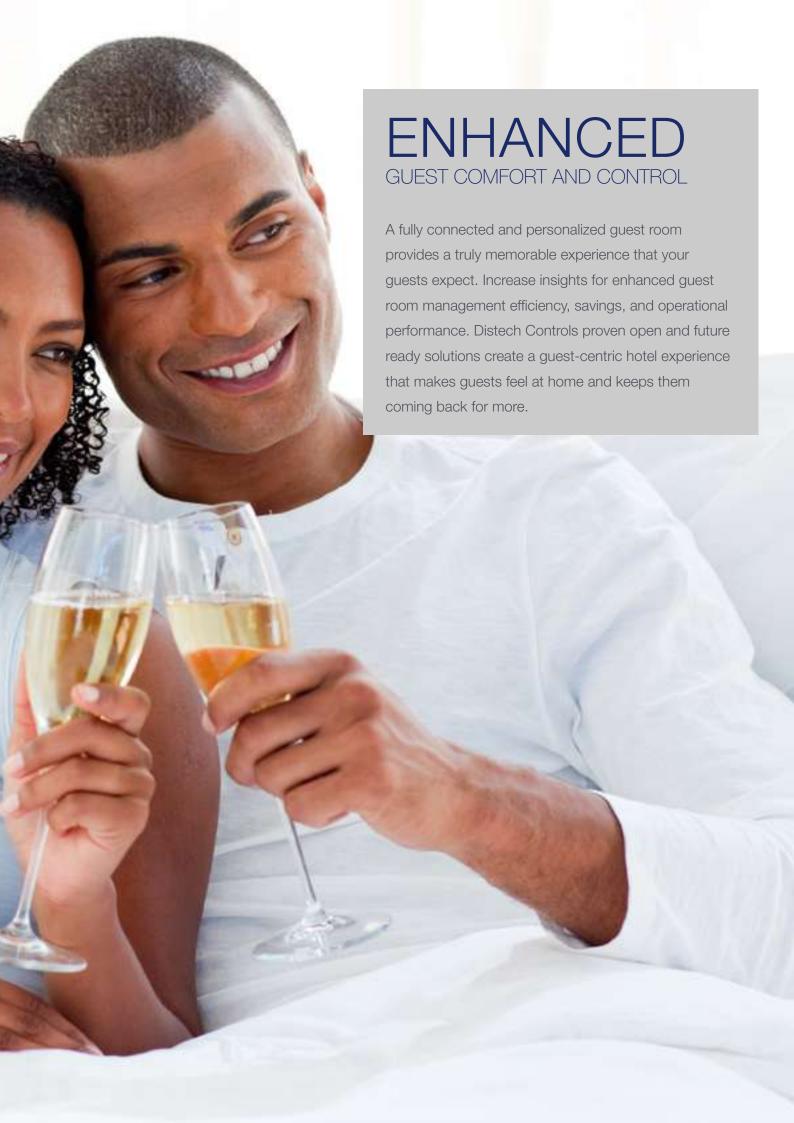
Enhance staff visibility of room occupancy status, improves maintenance efficiency, and response times and offers the best guest service experience possible.



OWNERS & OPERATORS

Create a guest-centric hotel experience via an open system based on IT and IoT standards that can integrate with new and existing systems, hotel services and mobile apps.









CONNECTED **BUILDING SOLUTIONS**

GUEST SATISFACTION

MULTI-SYSTEM INTEGRATION FOR IMPROVED **GUEST SATISFACTION**

Link our building automation system with 3rd party software via our open RESTful API or ECLYPSE Sky Ecosystem SDK to create apps that engage guests. By integrating with building services and your rewards program, guests can conveniently use their smartphone to unlock their room door, adjust room temperature settings, check wait times at the on-site restaurant, and find their way to the hotel gym or spa.



Our Allure UNITOUCH uses the latest multi-touch color display technology and allows guests to manage in-room comfort settings. All the functionality can be mirrored on our free my PERSONIFY mobile app and easily linked to a guest's phone via Bluetooth.

HOW CONNECTED BUILDING SOLUTIONS HELP WITH OPERATIONS

REPORTING, ANALYTICS & DASHBOARDS

Our reporting software can easily display trends, space utilization, alarms, maintenance issues, energy usage, and more. Customized dashboards give each stakeholder the views they need and simplify the task of analyzing data to optimize overall performance.

ENERGY SAVINGS

With unified monitoring and control functions, you can achieve energy savings, improve guest comfort and provide a quick response to any maintenance issues that arise.









CONNECTED ROOM SOLU GUEST COMFORT, OPERATIONAL E



Property Management System (PMS)

Easy integration with your preferred PMS, increases guest satisfaction while saving energy by automatically programming preferred guest room comfort settings for their arrival, freeing staff for other tasks.



Room control

Touchscreen room control interface allows guests to select their own comfort settings with intuitive control of temperature, fan speed, lighting, and window dressing.



Inside the room

Card holder can be programmed to trigger predefined room control settings. The removal of the card automatically returns climate control to unoccupied mode for increased energy savings.



JTIONS DELIVER IN-ROOM EFFICIENCY AND ENERGY SAVINGS



Bedside management

Convenient bedside panels provide guests with lighting, curtain, or blind control, as well as a "do not disturb" setting, from the comfort of their bed.



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Occupancy detection

Combines three sensing capabilities (temperature, luminosity, and motion) for increased energy savings and acts as a beacon to enable indoor positioning capabilities for guest navigation.



Outside the room

Programmable card reader allows convenient entrance to the room. The backlit display panel can be used to indicate the room status, such as "do not disturb," or housekeeping.

BUILDING SOLUTIONS



CONTROLLERS



ECYPSE Controller Series
Connected IP and WI-FI product series.



INTERFACES



Allure UNITOUCH and my PERSONIFY State-of-the-art touchscreen user interfce and mobile application.



SOFTWARE



ENVYSION

Responsive, web-based graphic design and visualization interface.



CONNECTIVITY





Sky Ecosystem SDK and much more... Enhance your guests comfort though mobile app connectivity. Direct connectivity to the most used PMS and advanced services through our network of digital partners.





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Connecting occupants to connected buildings to improve well-being, space management and energy efficiency

Distech Controls enables connected buildings to communicate with their occupants through solutions based on advanced technologies. Together with our customers, we design innovative solutions to improve the well-being, space management, and energy efficiency of buildings. Our passions for innovation, quality, and sustainability guide our strategy. Distech Controls serves several geographic markets through its divisions, service points, and network of integrators and official distributors.

Contact our team today to learn how our solutions can improve operations and cost savings in your facilities.