



HOSPITALITY SOLUTION

ekinex

OUR DNA

We were born in 2012, strengthened by our experience in the industrial automation and electronic fields. By enriching this expertise, gained over more than 30 years, with a passion for design, the Ekinex project was born.





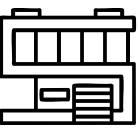
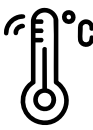
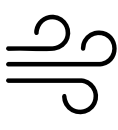
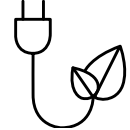
IMPROVING THE QUALITY OF LIFE

Ekinex offers complete solutions aimed at improving people's **quality of life** in an environment that is easy to use and covers a wide range of aspects of living comfort: **thermo-hydrometric, visual, acoustic and air quality comfort**.

Ekinex devices are the result of a combination of **design and technology** to make everyday gestures easier, towards true living comfort.

ekinex

3

 Ease of use	 Living comfort	 Thermo-hydrometric comfort	 Visual comfort	 Acoustic comfort
 Air quality	 Property value	 Saving	 Environmental sustainability	 Aesthetic comfort



BESPOKE SERVICE

We respond to the increasing demand for tailor-made objects with a dedicated service: customised icons that recall the lamps used in the interiors, texts of the customer's choice and a series of special finishes that **make each project unique.**

WHY KNX

Ekinex devices are based on **KNX, worldwide standard**, open and interoperable, essential to obtain greater energy efficiency in buildings, suitable for both new constructions and renovations.

It is a SELV voltage system which reduces electromagnetic fields in the buildings and it is entirely compliant with national, European and international standards.



SMART AUTOMATION FOR HOSPITALITY SECTOR

The hospitality industry is evolving rapidly, with increasing demand for seamless guest experiences, operational efficiency and sustainable energy management.

Whether managing a large international hotel chain, a luxury resort, a boutique hotel, or a small B&B, Ekinex offers comprehensive, fully integrated automation solution that grow with your business.

With a centralized platform for managing lighting, climate, shading, audio, access control, and energy efficiency, our solution ensures seamless operation and enhanced guest experiences at any scale.



Canaves Epitome Hotel - Santorini (GR)

A HIGHLY SCALABLE SOLUTION

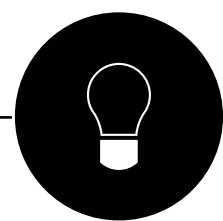
The Ekinex hospitality automation system is designed to be highly scalable, adapting to the specific needs of various types of accommodations.

- **A Single, Scalable Solution** – Whether managing a small boutique hotel or a global hotel chain, Ekinex’s technology adapts to meet your needs.
- **Seamless Guest Experience** – Personalization and automation for lighting, climate, shading, audio and access control ensure comfort and convenience.
- **Operational Efficiency** – Remote monitoring, centralized management, improve staff productivity and reduce costs.
- **Energy Savings & Sustainability** – With Delègo virtual presence function the rooms automatically adjust settings based on occupancy, leading to significant reductions in energy consumption.
- **Future-Proof & Open Standard** – Based on KNX, the most reliable and interoperable building automation standard, ensuring long-term flexibility and third-party system compatibility.



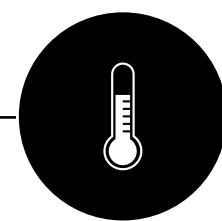
ACCESS CONTROL

Smart system for secure and authorized access management.



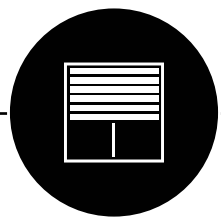
LIGHTING

On, off, intensity, colours. Make the system flexible to your needs.



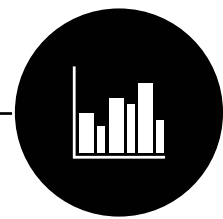
CLIMATE

Control the temperature and humidity. Adjust your system by time slots.



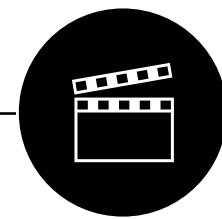
MOTORISATIONS

Blinds, shutters, venetian blinds. Control the opening and closing of any window.



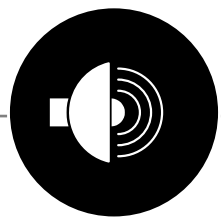
ENERGY

Check and measure the consumption values of your home.



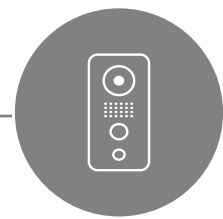
SCENES

Create combinations of functions that can be recalled with a single gesture.



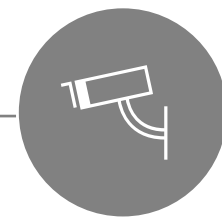
AUDIO

Listen to your favourite music in any space of your building.



COMMUNICATION

Visualize and communicate with video door phones on standard SIP protocol.



VIDEO SURVEILLANCE

Displays real-time IP camera footage.

SCALABLE ACROSS ALL PROPERTY TYPES



LARGE HOTELS

- ▶ Enterprise-grade automation with full PMS (Property Management System) and BMS (Building Management System) integration.
- ▶ Centralized monitoring of multiple buildings and locations from a single interface. A Desktop Application that connects to all the controllers around the property.
- ▶ Automated guestroom management for personalized comfort and real-time energy savings.
- ▶ Smart access control for staff and guests using RFID, Bluetooth, and NFC keyless entry.



BOUTIQUE HOTELS

- ▶ Tailored automation for unique properties that require a balance of luxury and technology
- ▶ Premium pushbuttons, thermostats, access control systems, and room controllers not only enhance guest comfort and efficiency but also play a crucial role in the visual and tactile experience of the space
- ▶ Customizable room experiences, from personalized lighting scenes to automated climate adjustments based on occupancy.



RESORTS & MULTI-BUILDING PROPERTIES

- ▶ Seamless interconnectivity between multiple facilities (guestrooms, villas, restaurants, spas, and event spaces).
- ▶ Advanced outdoor lighting with DALI protocol for pools, beach areas, and recreational spaces.

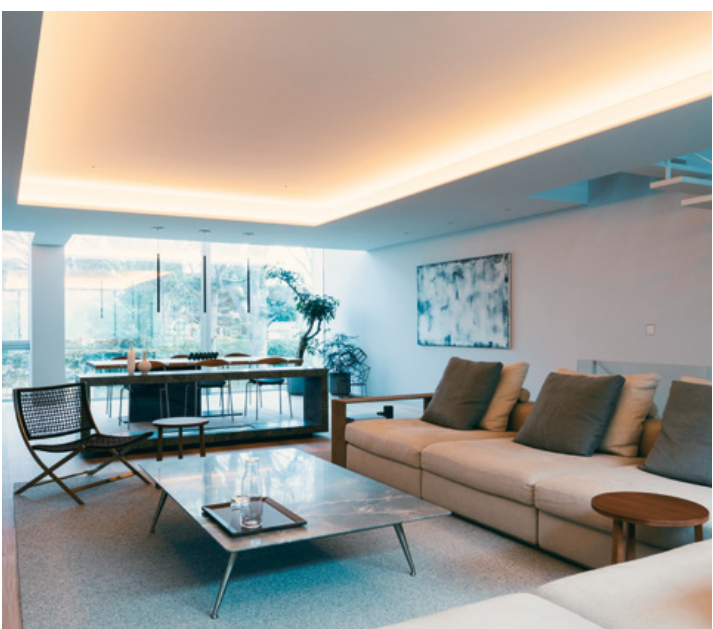
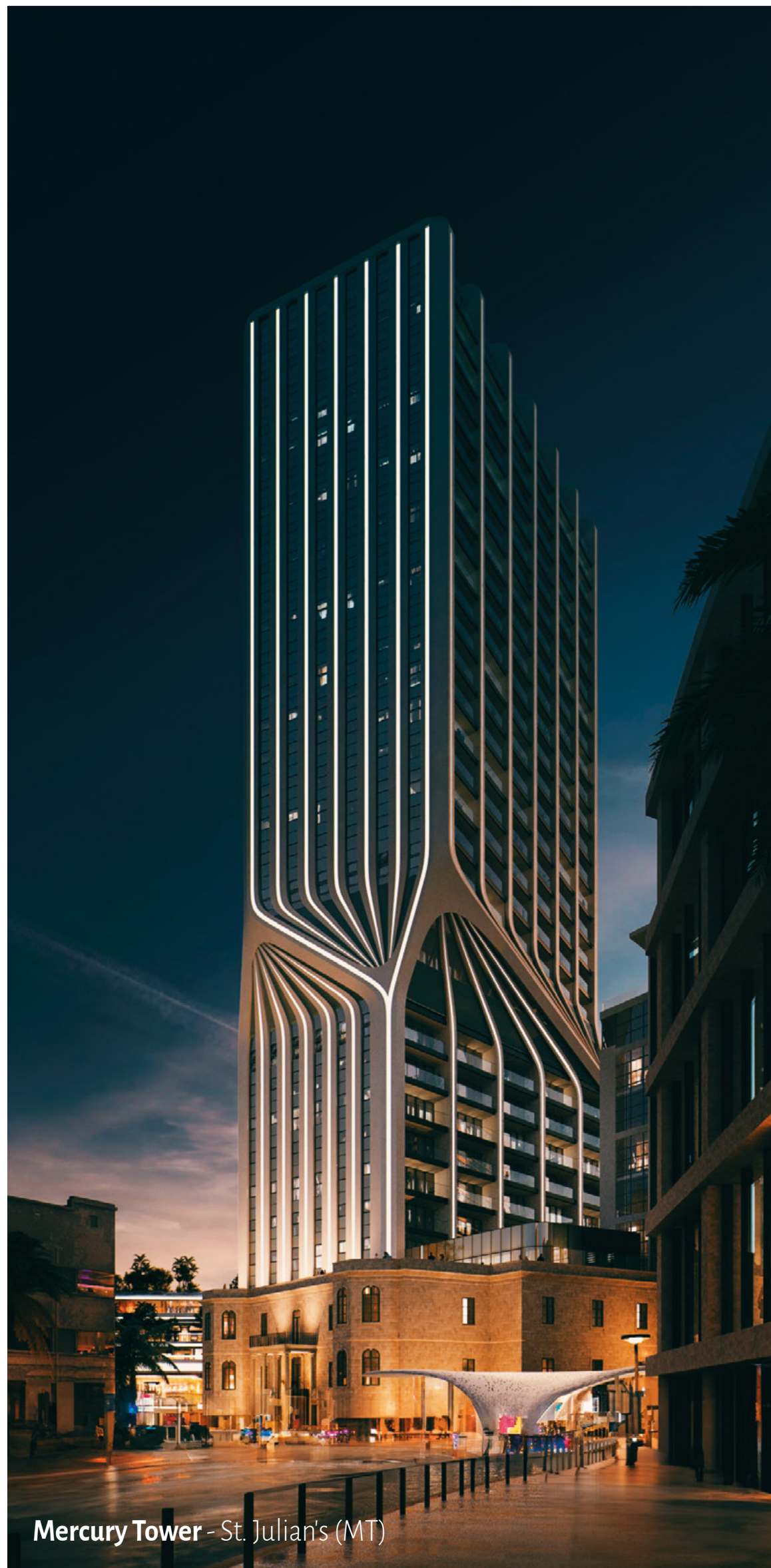


BED & BREAKFASTS (B&BS)

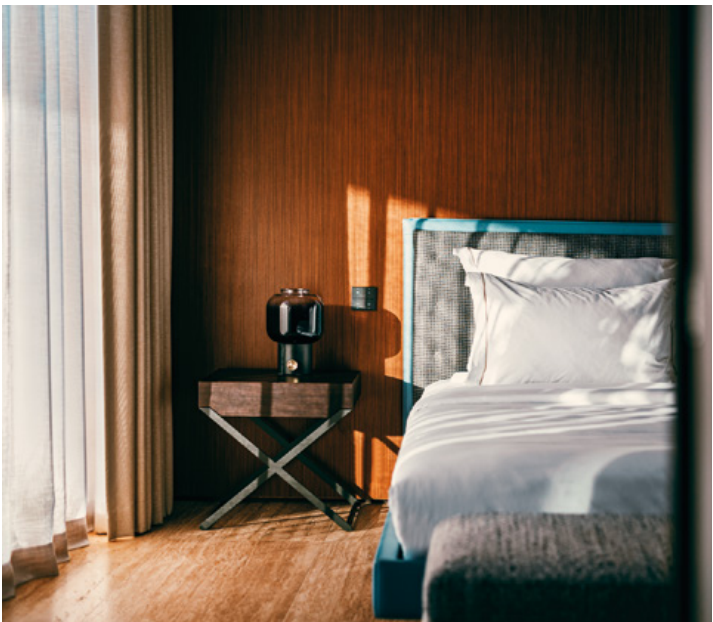
- ▶ Easy-to-install, cost-effective smart solutions for small properties with limited staff.
- ▶ Remote access via mobile app, allowing property owners to manage their facility from anywhere.
- ▶ Automated check-in/check-out processes that improve guest convenience and reduce manual workload.



APPLICATIONS



SERVICED APARTMENTS



GUESTROOMS

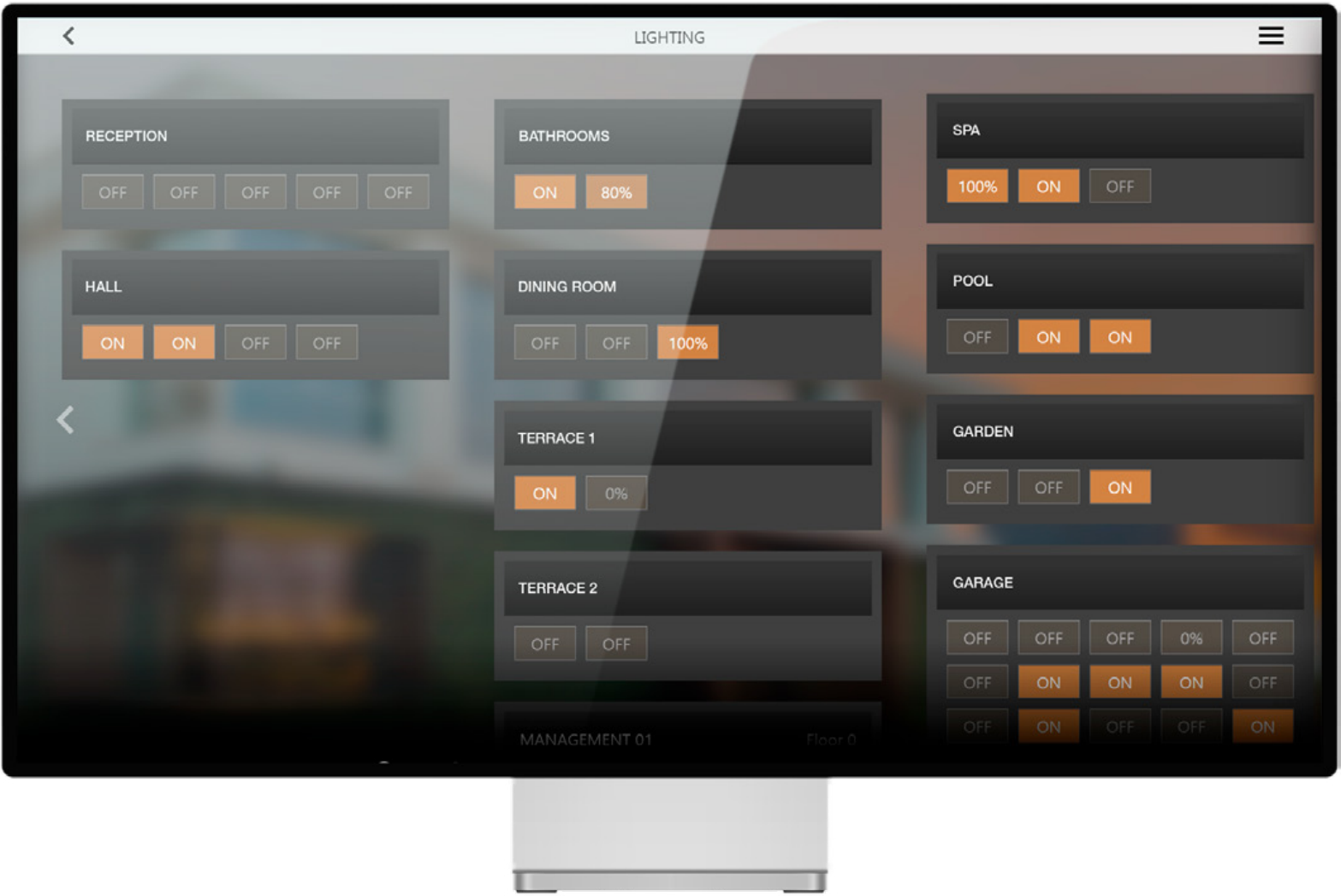


COMMON SPACES

ONE INTERFACE

Different spaces in a property demand varying levels of control. The Ekinex hospitality solution, powered by KNX and Delégo Suite, seamlessly integrates all areas of a hotel into a single platform. This unified system simplifies property management, enhances guest experiences, and optimizes energy efficiency across all spaces—from guest rooms to public areas and staff facilities.

With Ekinex, hotels can centralize control of lighting, climate, shading, audio and access management, ensuring each space operates at peak performance, efficiency, and comfort.

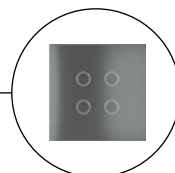


DELÉGO SUITE

LOBBIES & RECEPTION AREAS

Create a welcoming first impression with adaptive lighting, automated shading, ambient audio, and temperature control that adjusts seamlessly throughout the day.

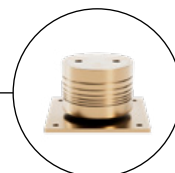
- ▶ Adaptive lighting adjusts brightness based on time of day using DALI control system.
- ▶ Automated shading to reduce glare while maintaining an inviting atmosphere.
- ▶ Temperature regulation for guest comfort and energy savings.
- ▶ Ambient audio that conveys the desired atmosphere.



WALL MOUNTED DEVICES

A design that speaks of beauty and functionality in perfect balance.

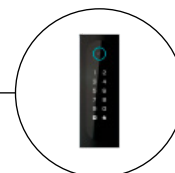
[Find out more](#)



MULTIROOM AUDIO SYSTEM

Listen to your favourite music in any space of your building.

[Find out more](#)



ACCESS CONTROL

Scalable and adaptable access control system.

[Find out more](#)



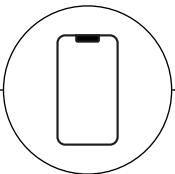
Park Hyatt - Milan (IT)



RESTAURANT & LOUNGES

Enhance the dining experience with scene-based lighting and audio, automated shade control, to create dynamic ambiance settings tailored to different meal services and events.

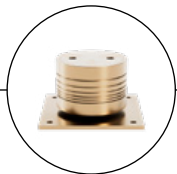
- Scene-based lighting and audio control for breakfast, lunch, dinner, and events.
- Shade automation for natural light optimization while reducing heat gain.
- Timed presets & mood settings for fine dining, live music, or business lunches.



DELÉGO VISUALISATION

Thanks to Delégo you stay connected to your home at all times, from anywhere, at any time of day.

[Find out more](#)



MULTIROOM AUDIO SYSTEM

Listen to your favourite music in any space of your building.

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SCENES CONFIGURATION

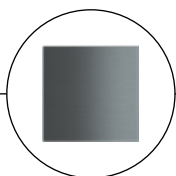
Automated scene presets for every occasion.

[Find out more](#)

SPAS, GYMS & WELLNESS AREAS

Ensure ultimate relaxation and efficiency with climate and lighting automation that maintains ideal comfort while optimizing energy use.

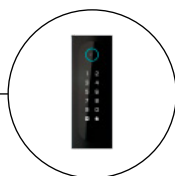
- Temperature & ventilation control to maintain an ideal environment.
- Motion-based lighting that activates when guests enter.
- Ambient audio that conveys the desired atmosphere.
- Waterproof protections for spa and pool areas.
- Integration with BMS to control UTA and other equipment.



WATERPROOF PROTECTION

Waterproof protections for spa and pool areas.

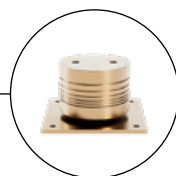
Find out more



ACCESS CONTROL

Scalable and adaptable access control system.

Find out more



MULTIROOM AUDIO SYSTEM

Listen to your favourite music in any space of your building.

Find out more



Pian delle Vigne - Tuscany (IT)



CONFERENCE & MEETING ROOMS

Seamlessly integrate technology and comfort with, lighting, and shading control for productive and immersive meetings or events.

- ▶ Automation, lighting, and climate control for seamless presentations.
- ▶ Automated scene presets for business meetings, banquets, and corporate events.
- ▶ Booking system integration with API made available by Dèlego Server to optimize room scheduling and energy usage.



SCENES CONFIGURATION

Automated scene presets for every occasion.

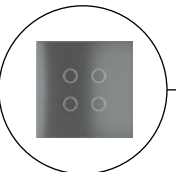
[Find out more](#)



REVÉLO LIFT TV

Revélo guards the TV and only returns it at your command.

[Find out more](#)



WALL MOUNTED DEVICES

A design that speaks of beauty and functionality in perfect balance.

[Find out more](#)

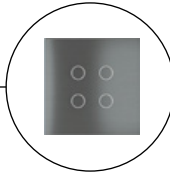
GUESTROOM & SUITES

PERSONALIZED COMFORT & EFFICIENCY

The guestroom is the core of the hotel experience, where automation should balance comfort, convenience, and energy savings.

- ▶ Automated climate, lighting, and shading based on occupancy and guest preferences.
- ▶ Personalized scene settings (e.g., “Relax Mode,” “Reading Mode,” “Good Night”).
- ▶ Keyless access control (Bluetooth/NFC) for seamless check-in and security.
- ▶ Integration with PMS for automated energy-saving features when the room is unoccupied.
- ▶ Do-not-disturb (DND) & housekeeping indicators linked to the central system.

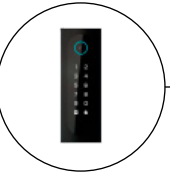
Example: When a guest checks in, the room automatically adjusts temperature and lighting to a welcoming setting, creating a personalized, luxury experience.



WALL MOUNTED DEVICES

A design that speaks of beauty and functionality in perfect balance.

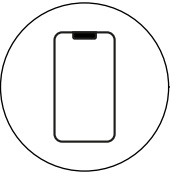
Find out more



ACCESS CONTROL

Scalable and adaptable access control system.

Find out more



DELÉGO VISUALISATION

Thanks to Delégo you stay connected to your home at all times, from anywhere, at any time of day.

Find out more



Small Luxury Hotel - Greece (GR)

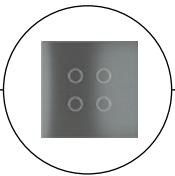


SERVICED RESIDENCES

INTELLIGENT HOME - LIKE COMFORT

Long-term guests expect personalized control over their environment, similar to a luxury home.

- ▶ Smart home-style automation via Delègo Panels and Delègo mobile app.
- ▶ Customizable temperature and lighting presets for extended stays.
- ▶ Security integration for automated access control and remote monitoring.
- ▶ Voice control integration for an intuitive, hands-free experience.



WALL MOUNTED DEVICES

A design that speaks of beauty and functionality in perfect balance.

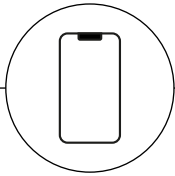
[Find out more](#)



SCENES CONFIGURATION

Automated scene presets for every occasion.

[Find out more](#)



DELÉGO VISUALISATION

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Grand Apartment - Kyiv (UA)



DE L'ÉGO SUITE

DELÉGO SUITE

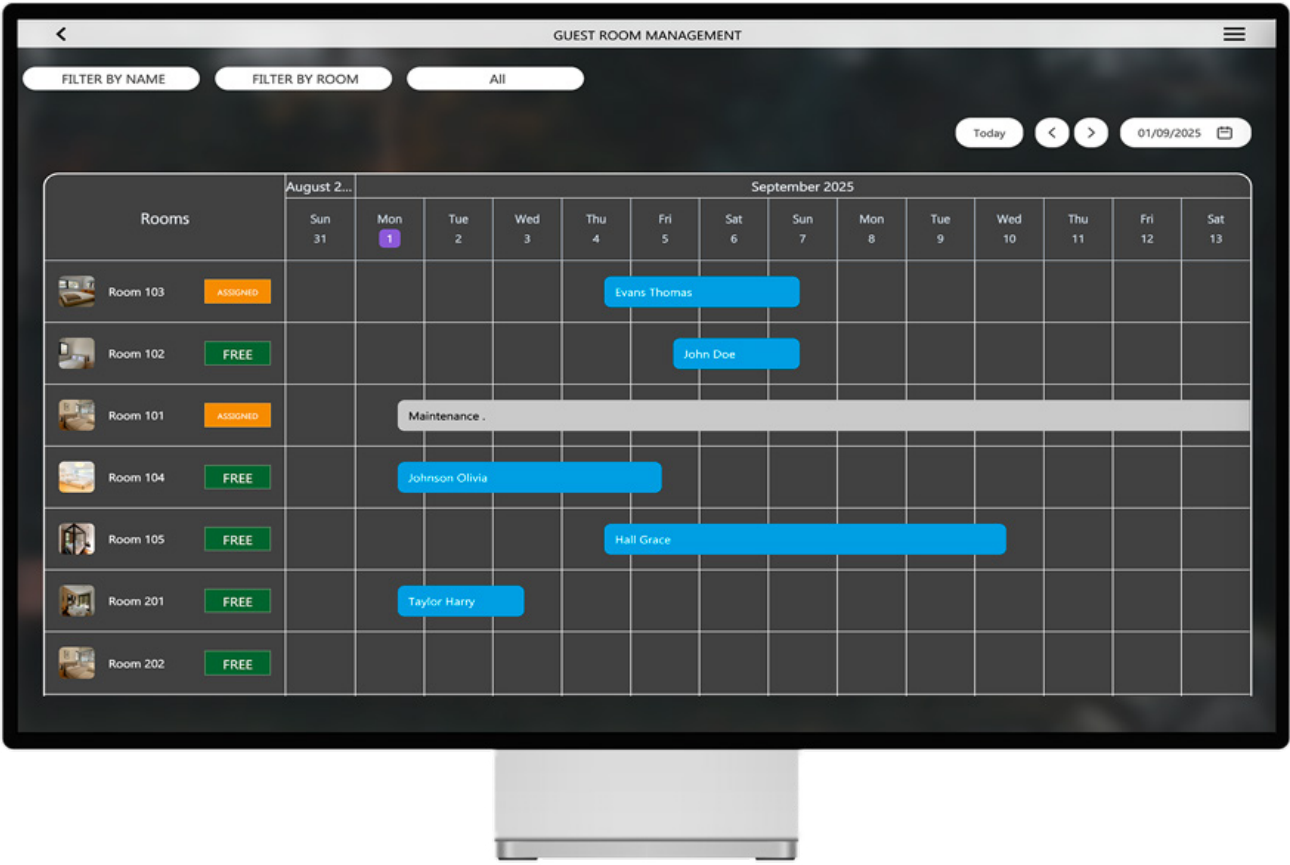
ONE SOFTWARE FOR ALL APPLICATIONS

Ekinex Delégo Suite is an intuitive, centralized software platform that simplifies management and integration. By unifying guestroom automation, access control, energy management, and system integrations, Ekinex provides a smarter, more efficient way to manage hotels of any size.



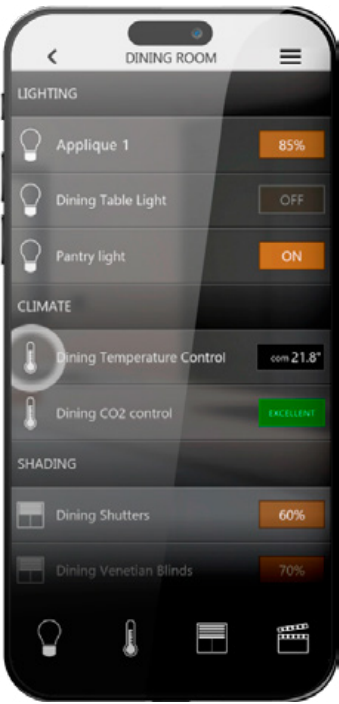
DELÉGO DESKTOP

Full-scale control via PC with a web based software, for powerful visualization, data analysis, notifications and reports.



ACCÉDO MODULE

Guestroom access control management, Bookings administration, easy and fast interface to register guests and create RFID keys. Easy overview of rooms divided by floors and areas.



DELÉGO APP

Mobile and tablet-based app for local and remote access, to control lights, temperatures and scenes of public spaces wit an easy and intuitive interface



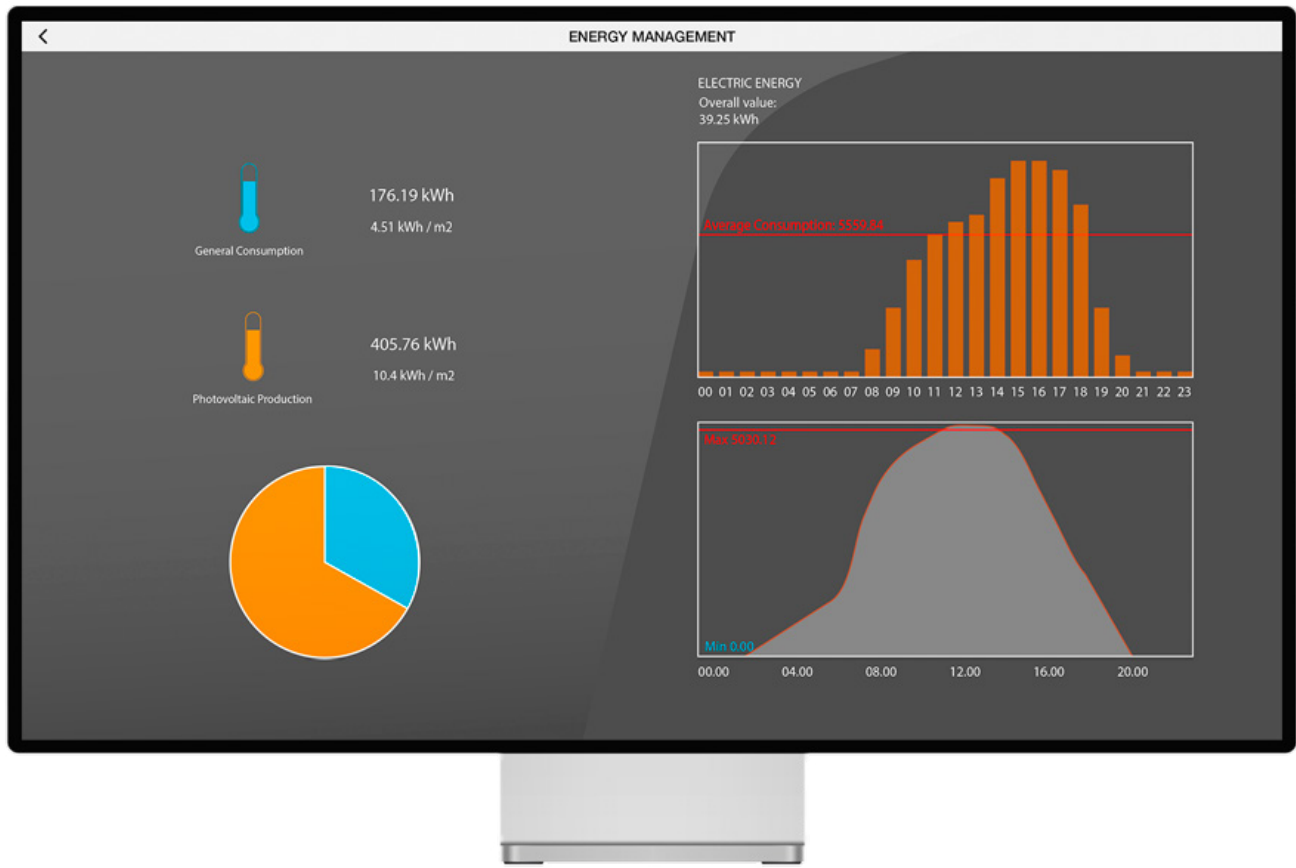
BUILDING MANAGEMENT

A well-managed hotel starts with intelligent automation across the entire property.



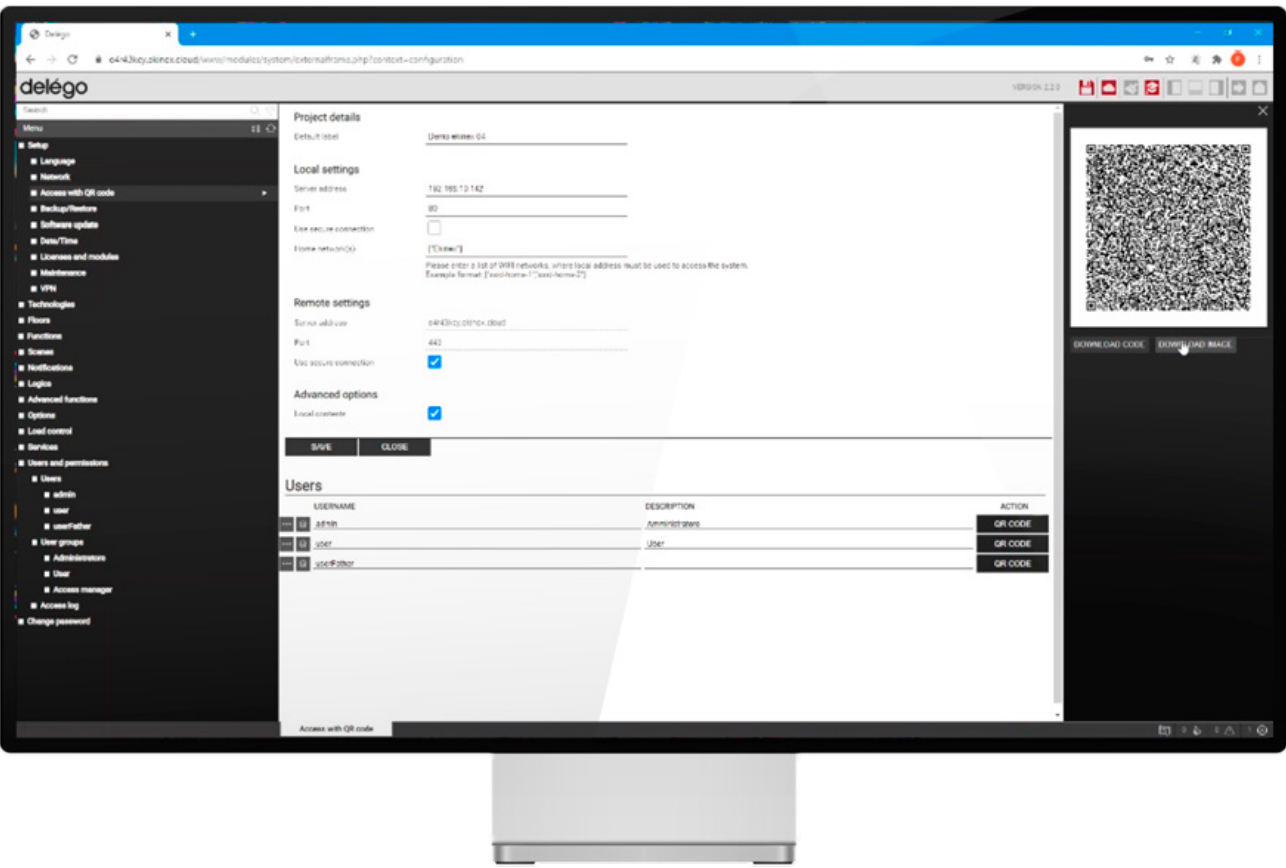
BUILDING OVERVIEW

KNX-based lighting, climate, and shading control for seamless operation. DALI lighting system integration ensures precise dimming and energy-efficient lighting



ENERGY MANAGEMENT

Energy management tools monitor and optimize consumption, reducing operational costs.



NOTIFICATION CENTER

Centralized notification management provides real-time alerts for maintenance and security.

SYSTEM INTEGRATION

A FULLY CONNECTED HOTEL

Ekinex’s open-standard platform (Delègo) ensures seamless integration with third-party systems, making automation more powerful and flexible



PROPERTY MANAGEMENT SYSTEMS (PMS) INTEGRATION

Synchronizes guest check-in/out with room settings for a smooth experience.
For a complete list of PMS integration please refer to Ekinex Website.



DOOR LOCK INTEGRATION

Works with leading electronic locks for a simplified control.
Availability on request.



BMS INTEGRATION (BACNET*, MODBUS, KNX, DALI)

With native integration with KNX and Modbus, Delègo guarantees centralized building control for HVAC, security, lighting and maintenance.
Bacnet integration can be achieved with 3rd party gateways.



3rd PARTY HVAC INTEGRATION

Ensures compatibility with all major climate control systems.



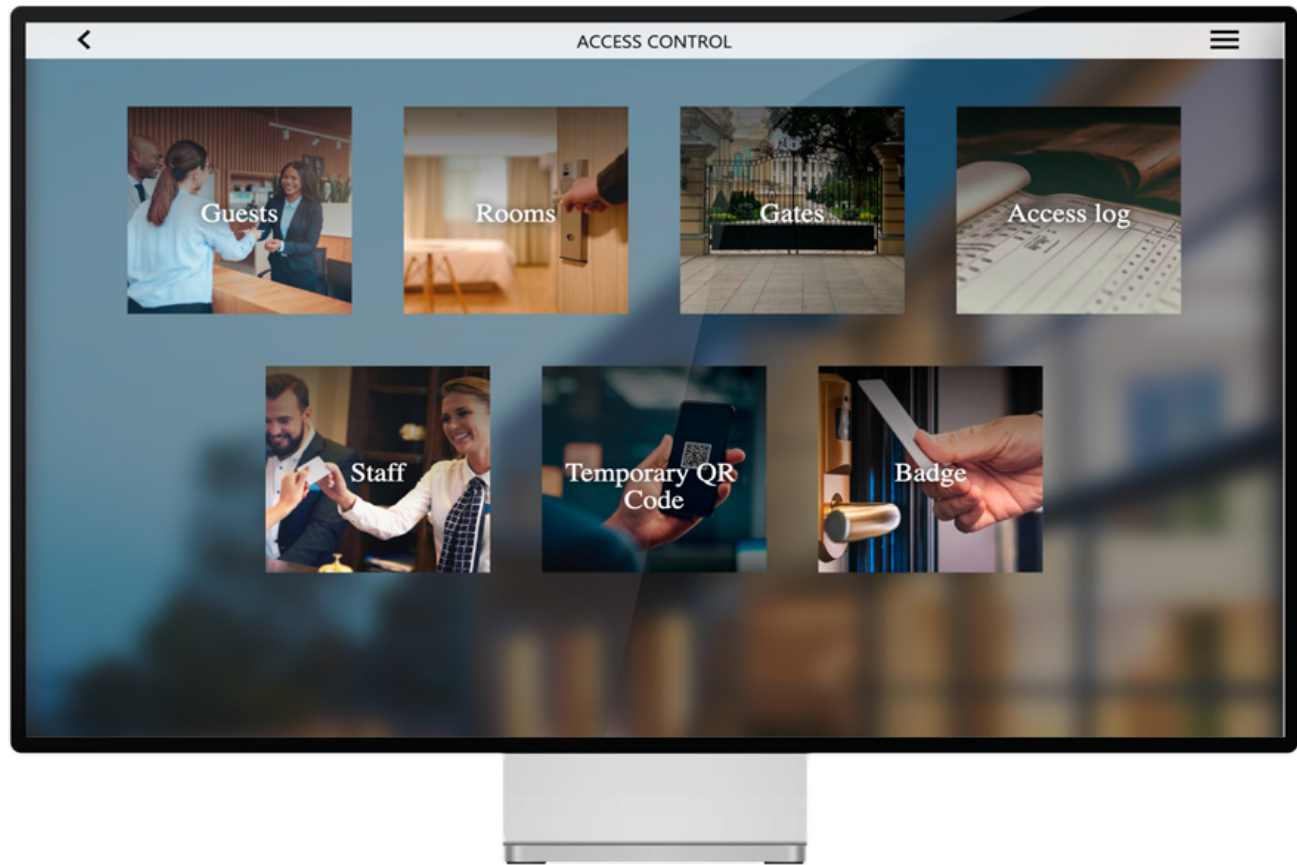
Faqra Club - Lebanon (LB)



GUESTROOM MANAGEMENT

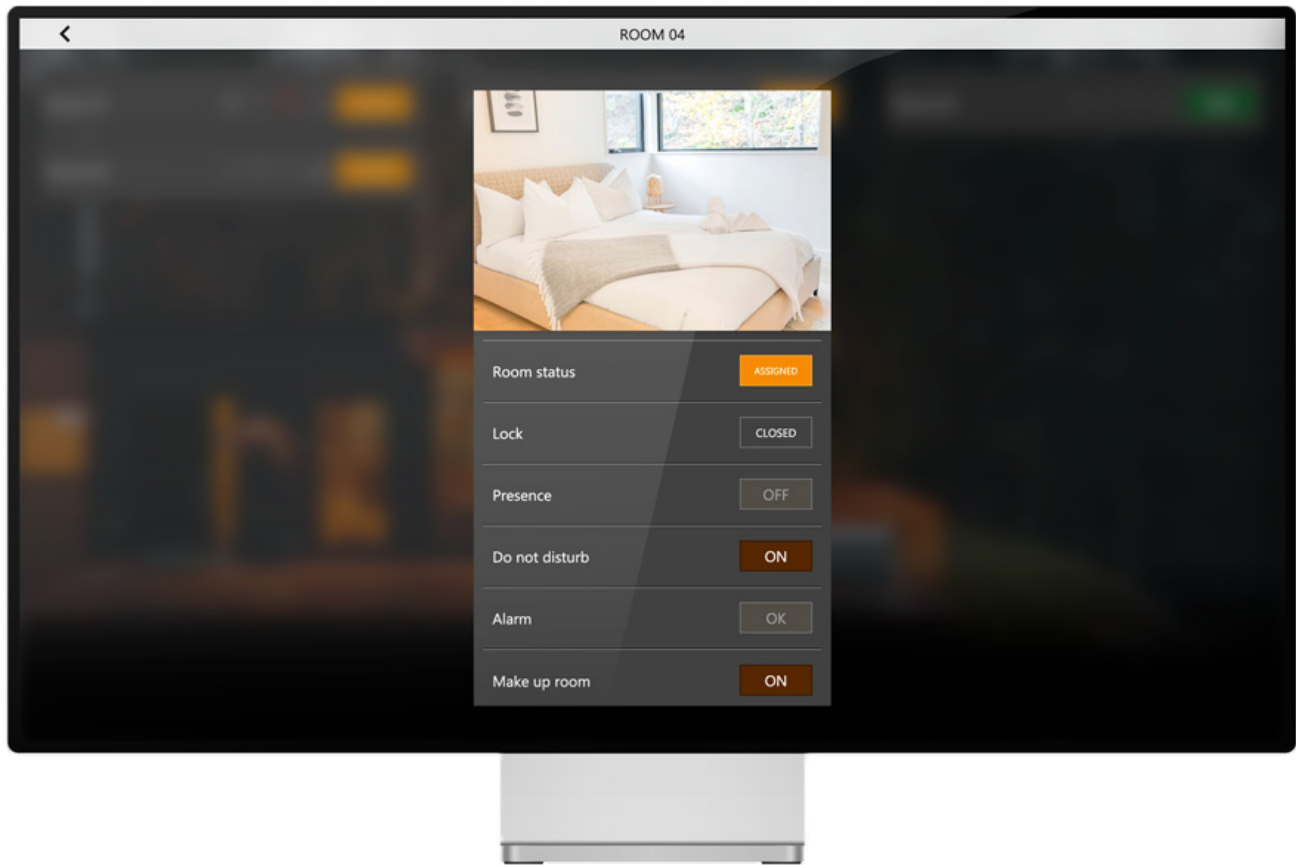
Modern hospitality demands efficient, intuitive, and fully integrated guestroom management solutions that enhance comfort, security, and energy efficiency.

The Ekinex guestroom control system combines advanced automation with seamless integration into PMS, BMS, access control, and workflow management software, ensuring a high-performing, centralized, and guest-centric experience.



ACCESS CONTROL MANAGEMENT

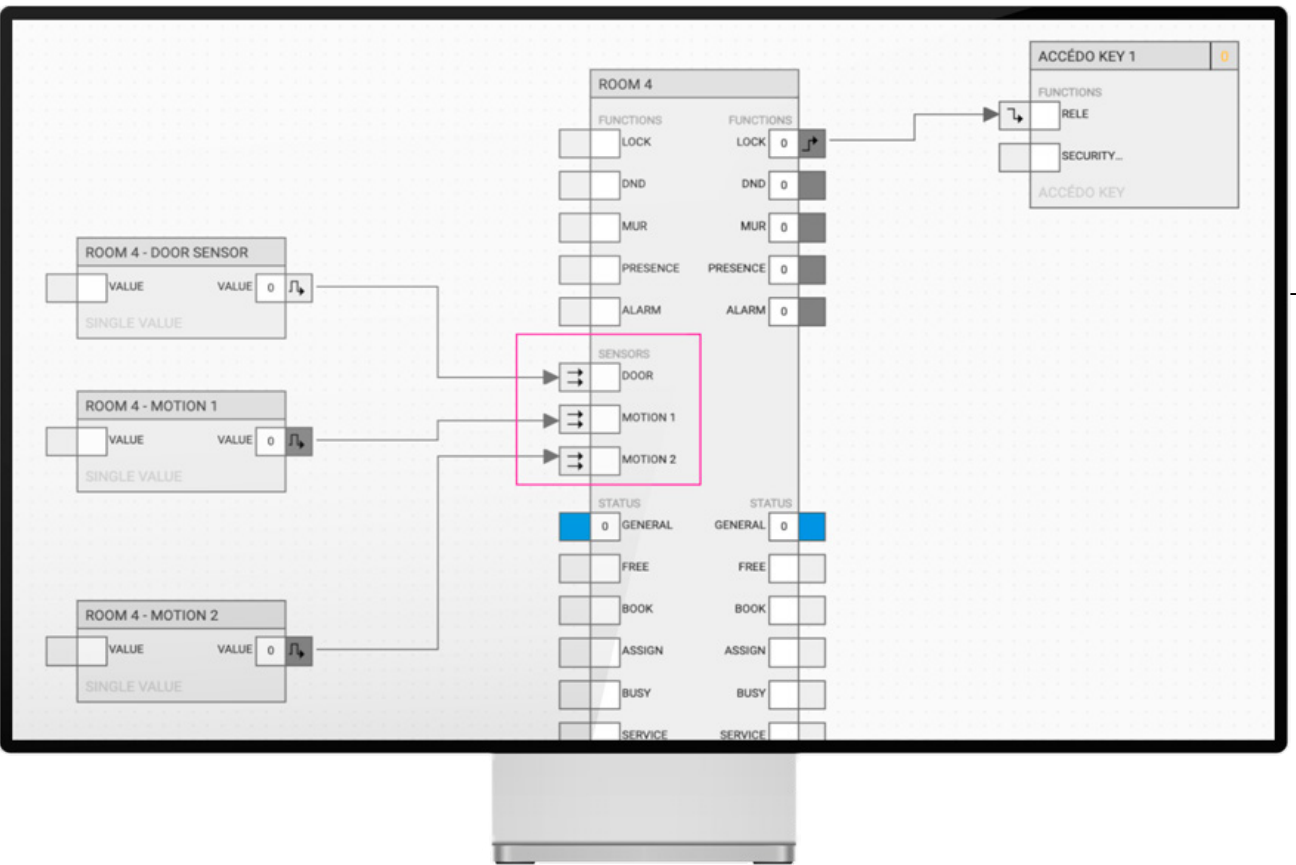
KNX-based RFID Access Control: secure, seamless room entry with keycards. Keyless Access (Bluetooth & NFC): guests can unlock rooms via their smartphone, reducing front desk interactions.



ROOM DASHBOARD

Monitor and control Lighting, Climate, and Shades in the room.

Control the room status, notifications and alarms, DND, MUR, and the presence of the guest in the room.



VIRTUAL PRESENCE DETECTION

Automatically adjusts lighting, climate, and shades based on guest presence.

Motion detection sensors and door contact are the most reliable solution for detecting presence in the room.

GUESTROOM

CONNECTIONS DIAGRAM

Example of an integrated system configuration that enables centralized management of room functions, providing the reception with real-time information on guest presence, curtain and shutter status, and room temperature control. The transponder card reader outside the door ensures security and efficiency. The system can be completed with a room controller and Ekinex DIN Rail modules to control fan coils, ON/OFF and DALI lights, blinds.

PUSHBUTTON SERIES



ACCESSORIES



ACCESS CONTROL



THERMOSTATS / ROOM CONTROLLERS



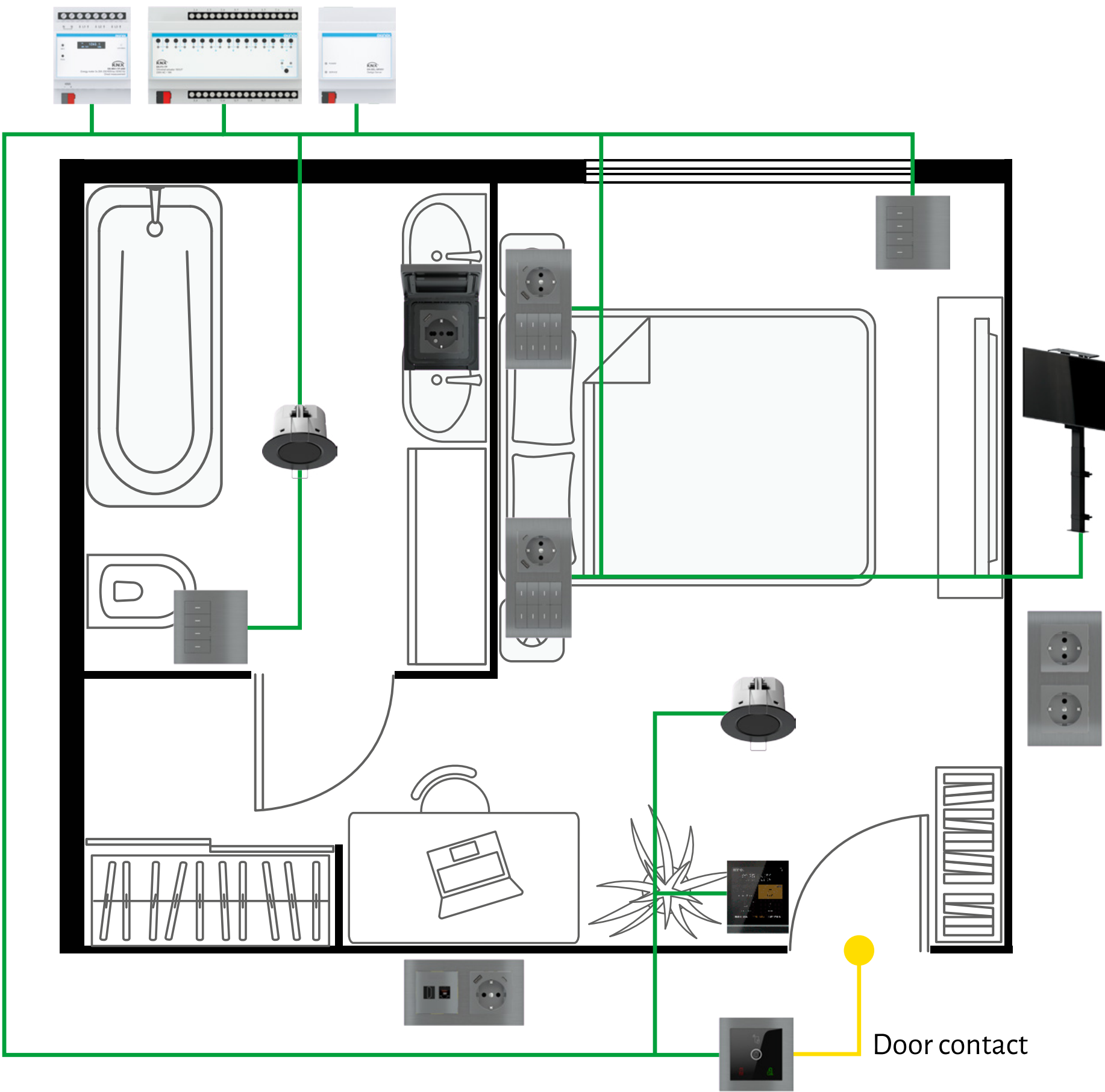
DIN RAIL MODULES



REVÉLO



OCCUPANCY DETECTION



Function	Unsold	Sold check-in	Sold occupied - day	Sold occupied - night	Sold unoccupied
Light	off	off	Day first entry Welcome scene / Day Welcome scene or previous room status	Night first entry Welcome scene / Night Welcome scene or previous light status	off
Socket Line	off	off	on	on	off
Clima	Absence mode, hotel fixed setpoint	Eco mode, hotel fixed setpoint	Comfort mode, guest controlled setpoint	Comfort mode, guest controlled setpoint	Eco mode, hotel fixed setpoint
Blinds	Closed	Closed	Closed	Closed	Closed



GUESTROOM MANAGEMENT FUNCTIONS

FEATURES		NO INTEGRATION	PMS INTEGRATION
Room status	Occupied/Unoccupied	•	•
	Sold/Unsold		•
Presence Detection	RFID Card Holder	•	•
	Virtual Presence Detection	•	•
Welcome Scenes Options	Guest Entry Scene	•	•
	Check-In Welcome Scene		•
	Time Related	•	•
Privacy/Service	Do Not Disturb/Make Up Room	•	•
PMS Integration	Guest Check In/Out and Privacy/Service informations		•
BMS Integration	Bacnet*, KNX and Modbus integration	•	•
Temperature Control Options	Local (room) and remote (reception) manual temperature control	•	•
	Check-In/Out temperature set		•
	Guest presence related temperature set	•	•

*With Third party gateway

ACCESS CONTROL DEVICES

RFID CARD READER EK-TO2-TP

KNX access control device, can be installed in corridors to open the room door. It is connected to KNX bus, it's powered with an auxiliary 12-24vDC.



Find out more

FUNCTIONALITIES

- ▶ RFID Card Reader
- ▶ Door Contact
- ▶ Door Bell
- ▶ Corridor Plate (Optional)
- ▶ DND Backlit Sign
- ▶ MUR Backlit Sign
- ▶ RGB Led (Freely Programmable)

TECHNICAL DATA

- ▶ 13,56MHz RFID Card Reader
- ▶ 2 output relays (5A)
- ▶ 2 inputs for potential-free contacts
- ▶ 21-30 Vdc power supply via KNX bus
- ▶ SELV auxiliary power supply 12-30 Vdc and current consumption 20mA@30Vdc
- ▶ 1 capacitive door-bell button on the front
- ▶ 1 LED for DND, 1 green LED for MUR, 2 RGB LEDs
- ▶ Support of KNX data Secure protocol
- ▶ Compatible with Ekinex DEEP Series

ACCÉDO KEY EK-ACC-KEY-IP

IP access control device, can be installed in corridors to open the room door. It is a PoE-powered and must be connected to the Ethernet network. It' IP65 so it can be installed also outdoor. Can be installed recessed (with an optional Back Box) or onwall.



Find out more

FUNCTIONALITIES

- ▶ RFID Card Reader
- ▶ PIN CodeBacklit Keypad
- ▶ QR Code Reader
- ▶ Door Contact
- ▶ Feedback LED

TECHNICAL DATA

- ▶ 13,56MHz and 125KHz RFID Card Reader
- ▶ 1 relay outputs (Dry Contact)
- ▶ 2 inputs for potential-free contacts
- ▶ RS485 port for safety relays
- ▶ RJ45 port, adaptive 10/100Mbps
- ▶ PoE or 12Vdc power supply
- ▶ IP65 & IK9 rating protection
- ▶ 140 x 50 x 27mm

OCCUPANCY DETECTION DEVICES

RFID CARD HOLDER EK-TI2-TP

Can be installed inside the room, to activate the loads (HVAC, sockets, lights). It is connected to KNX bus, it's powered with an auxiliary 12-24vDC.



FUNCTIONALITIES

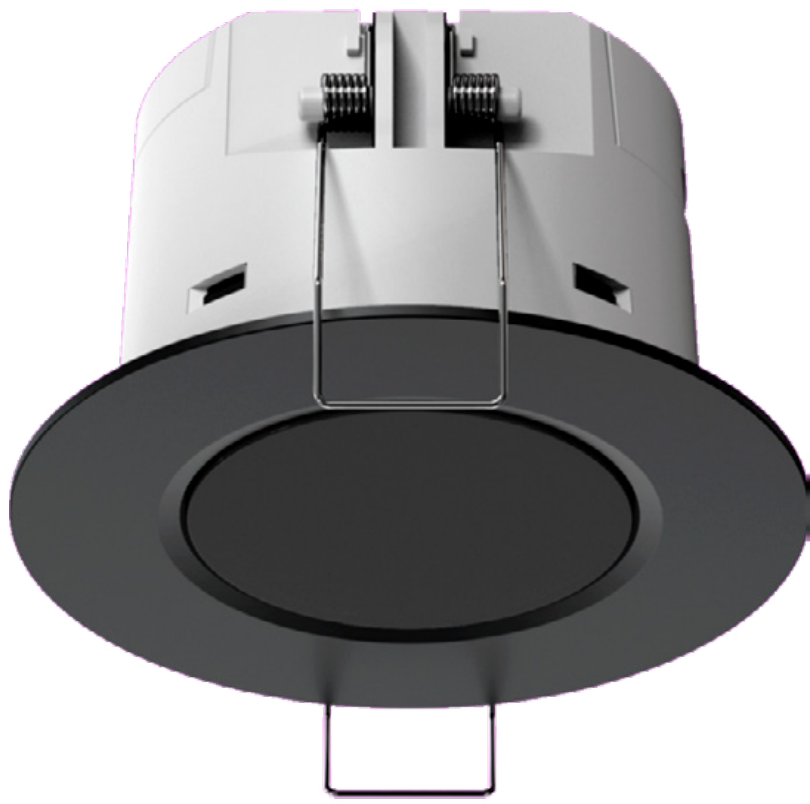
- ▶ RFID Card Reader
- ▶ Loads Contact
- ▶ Aux OUT contact
- ▶ Input for external DND pushbutton
- ▶ Input for external MUR pushbutton

TECHNICAL DATA

- ▶ 13,56MHz RFID Card Reader
- ▶ 2 outputs relay (5A)
- ▶ 2 inputs for potential-free contacts
- ▶ 21-30 Vdc power supply via KNX bus
- ▶ SELV auxiliary power supply 12-30 Vdc and current consumption 20mA@30Vdc
- ▶ 1 red LED, 1 green LED, 1 RGB LED
- ▶ Support of KNX data Secure protocol
- ▶ Compatible with Ekinex DEEP Series

OCCUPANCY SENSOR EK-SG2-TP-P / EK-SG2-TP-M

In combination with the door contact and the Virtual Presence Logic on Delégo Server can determine the real presence of the guest in the room and control HVAC and lights consequently. Despite its multiple functionalities, the presence sensor comes in an ultra-compact design that is almost invisible in rooms.



FUNCTIONALITIES

- ▶ Detection of normal and small movements with 24GHz microwave technology
- ▶ Up to 4 output channels and up to 3 brightness levels for both the start and end detection situation
- ▶ Brightness sensor
- ▶ Ambient temperature sensor
- ▶ Air humidity sensor
- ▶ Constant brightness control
- ▶ Temperature control functions
- ▶ Advanced logic functions

TECHNICAL DATA

- ▶ 360° static presence detection range up to 8.5m diameter (at 4m height)
- ▶ 21-30 Vdc power supply via KNX bus and 4mA@30Vdc current consumption
- ▶ SELV auxiliary power supply 12-30 Vdc and current consumption 20mA@30Vdc
- ▶ Illumination measurement range 0-2000 lux
- ▶ Support of KNX data Secure protocol
- ▶ Black and white options

ACCESS CONTROL SOLUTION



PUSHBUTTON SERIES

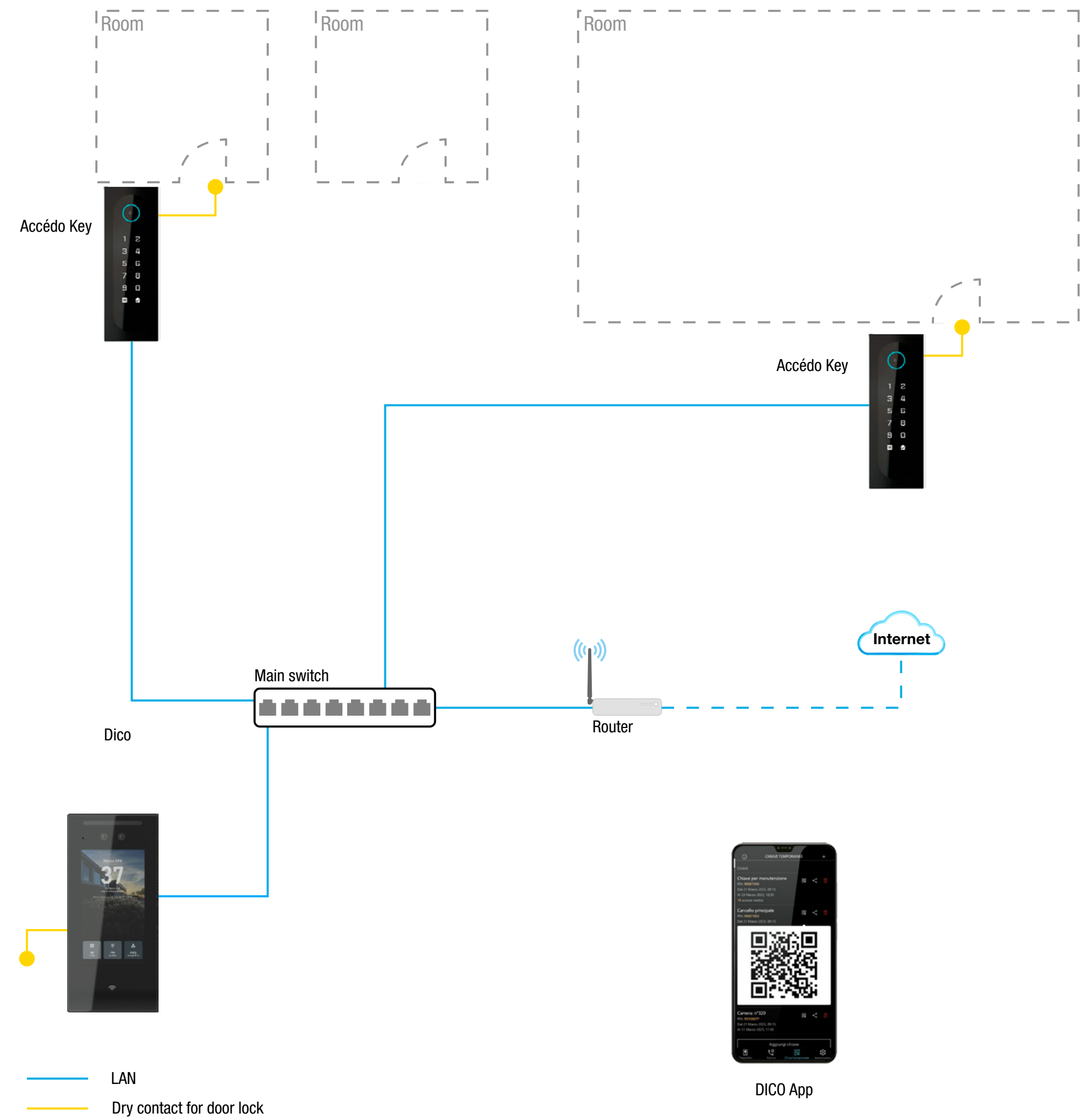




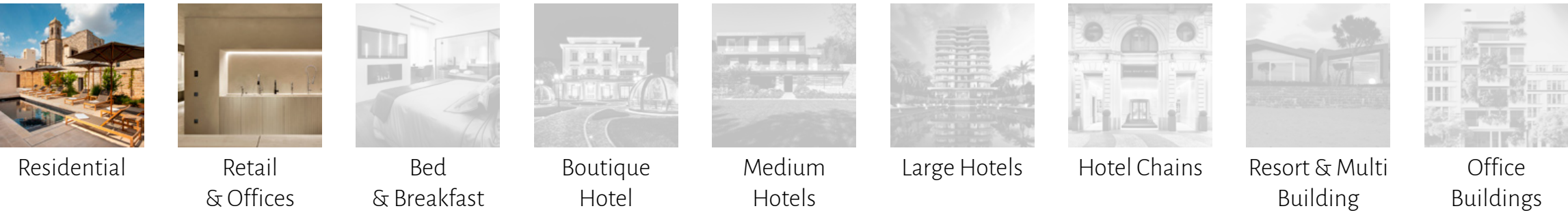
ACCESS CONTROL ARCHITECTURE

STANDALONE ACCESS CONTROL SOLUTION

Standalone solution for residential and small business access control.



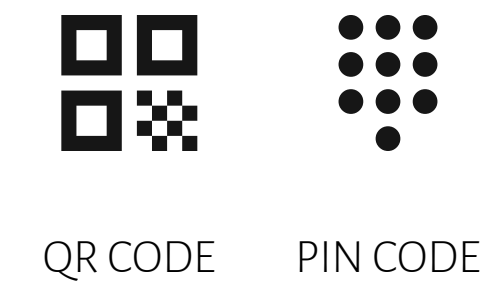
SUGGESTED APPLICATIONS



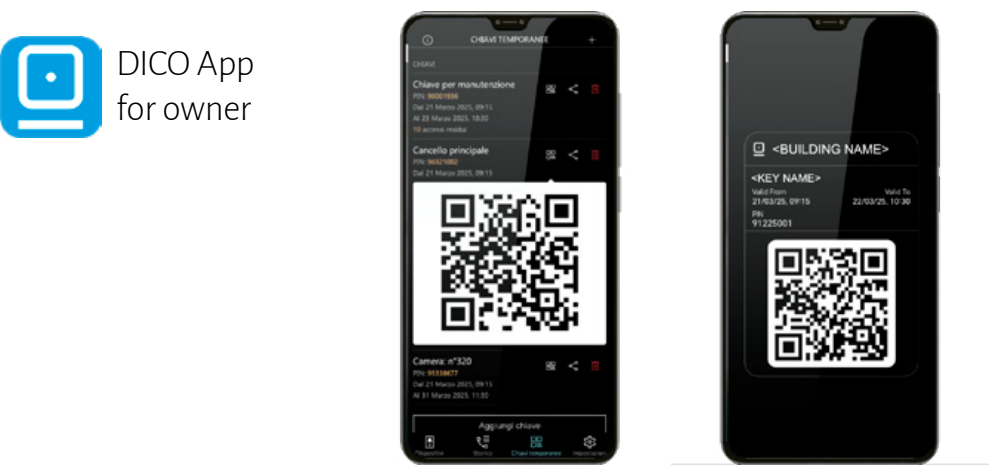
KEY FEATURES

- ▶ Stand alone system, no need for external controller
- ▶ Ideal for residential and small retail projects
- ▶ Easy Installation
- ▶ Multiple access technologies
- ▶ All configuration & management from Dico App
- ▶ Ekinex Cloud Connection

ACCESS TECHNOLOGIES



APP & SOFTWARE



FUNCTIONS

- ▶ Intercom (only with Dico)
- ▶ Access Control

PRODUCTS

-  Code **EK-CLD-VI**
Description: **CLOUD LICENSE FOR APARTMENT**
-  Code **EK-ACC-KEY-IP**
Description: **ACCÉDO KEY - IP ACCESS CONTROL READER**
-  Code **EK-5DP-VI**
Description: **DICO - IP VIDEO INTERCOM**

DICO APP

KEY INFO

- ▶ Name
- ▶ Period of Validity
- ▶ PIN

QR PREVIEW

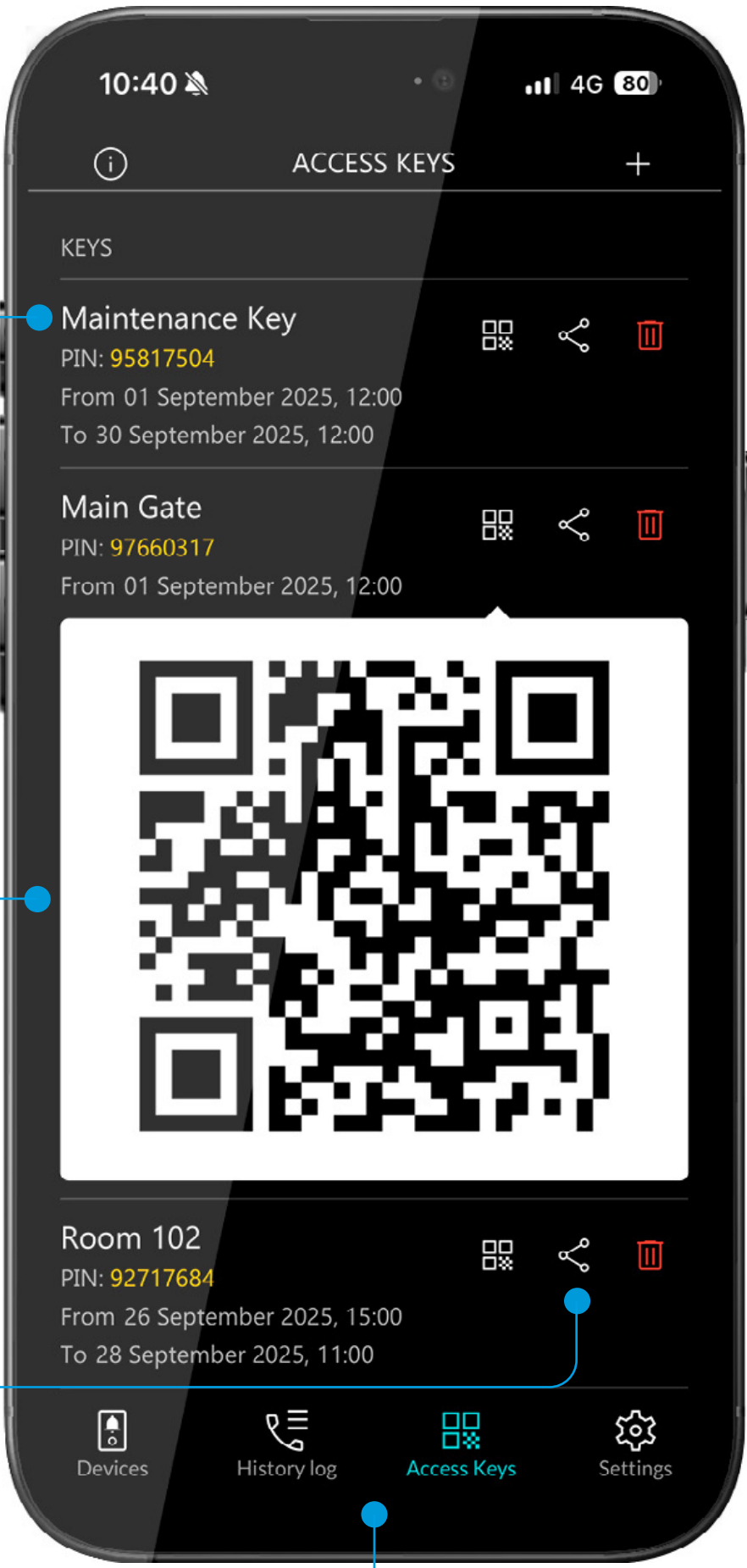
- ▶ For direct access with DICO or ACCÈDO KEY

SHARING

- ▶ Share the badge with QR Code via email, whatsapp or other apps.

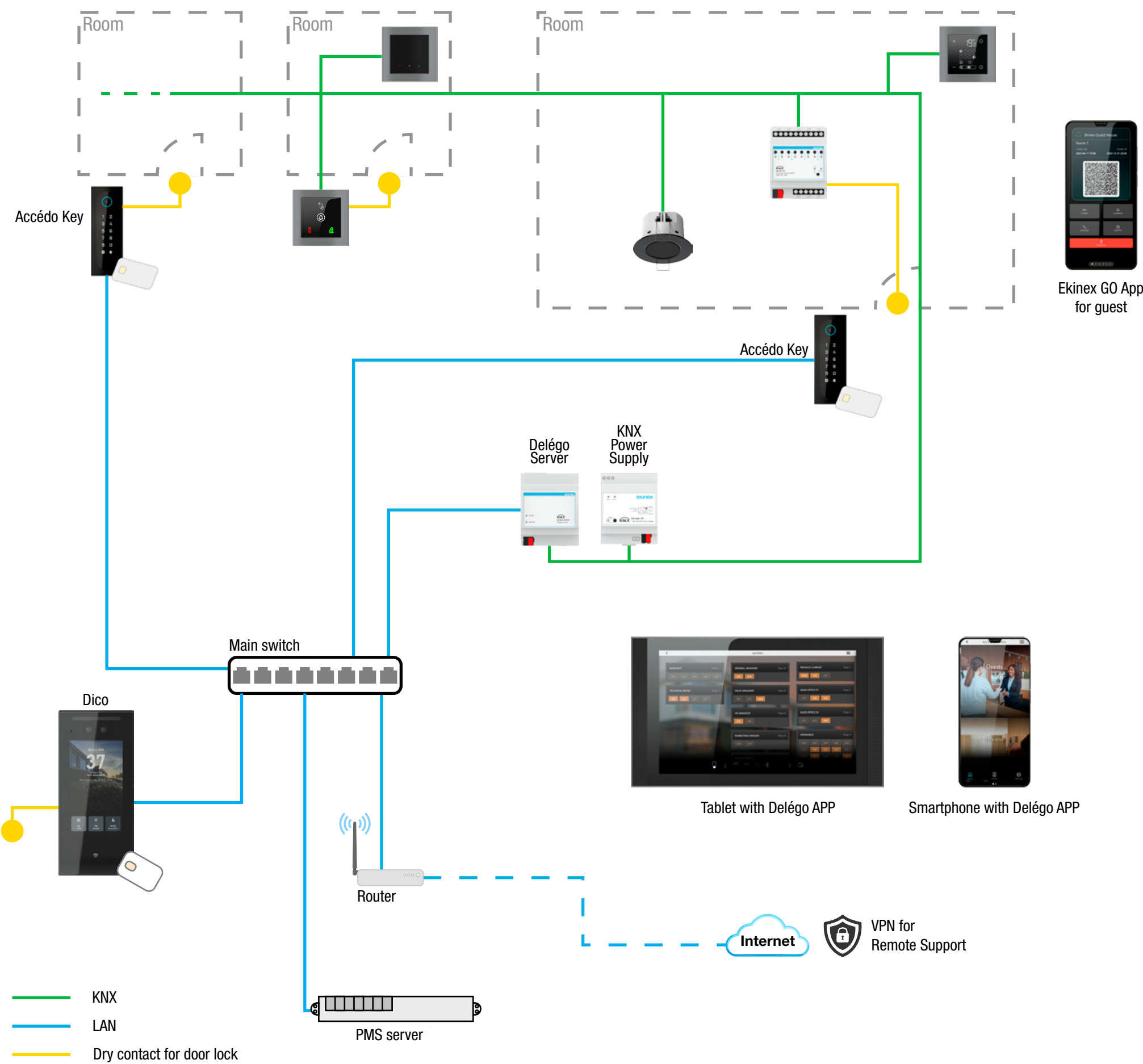
TOOLBAR

- ▶ Menu icon to access temporary keys section DICO APP

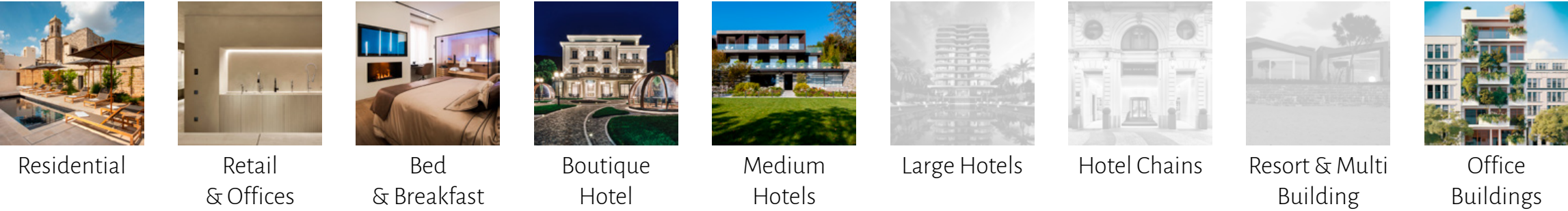


DELÉGO ACCESS CONTROL SOLUTION

Delègo Server with Accédo Module Built-in, the perfect solution for B&B and small to medium size hotels.



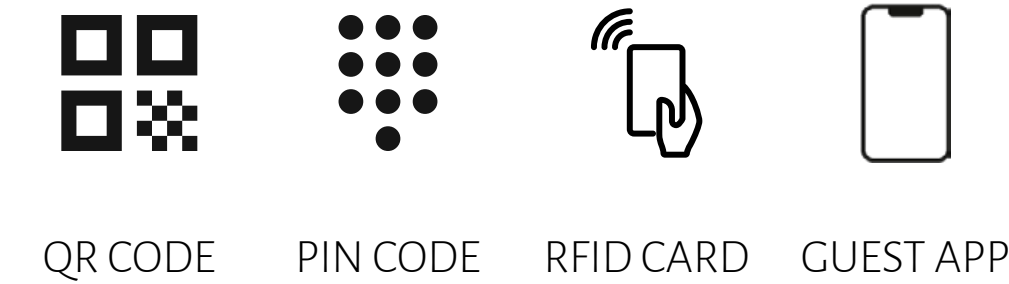
SUGGESTED APPLICATIONS



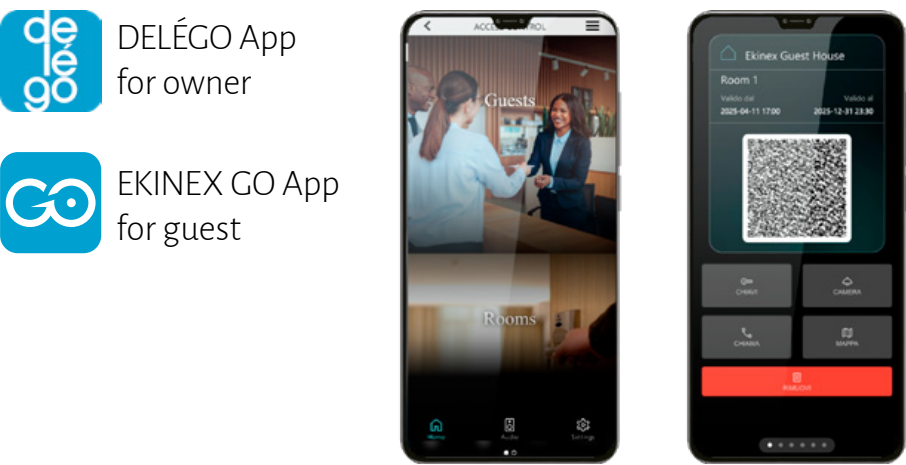
KEY FEATURES

- ▶ All configuration & management from Delègo
- ▶ Ideal for small to medium size projects (up tp 100 rooms)
- ▶ Access Control and Building Automation all in one
- ▶ Multiple access technologies
- ▶ Ekinex GO App for Guests
- ▶ Local and Remote Management

ACCESS TECHNOLOGIES



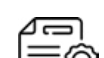
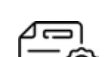
APP & SOFTWARE



FUNCTIONS

- ▶ Access Control
- ▶ Lights, temperature, shades, scenes control
- ▶ Virtual Presence Detection
- ▶ PMS Integration
- ▶ Energy Monitoring
- ▶ Notifications

PRODUCTS

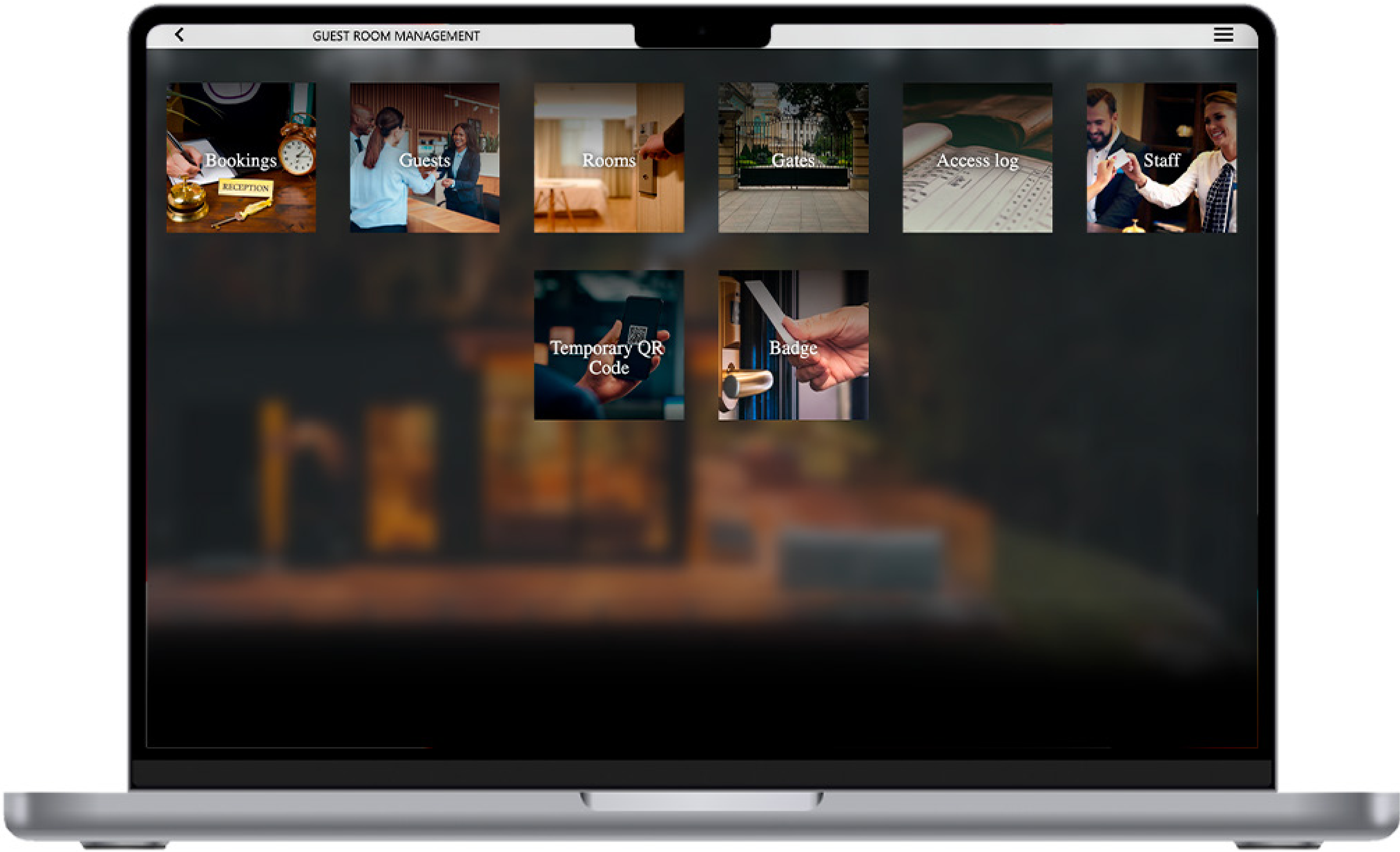
-  Code **EK-ACC-Ro8**
Description: **8 ROOM LICENCE FOR DELÉGO SERVER**
-  Code **EK-ACC-R12**
Description: **12 ROOM LICENCE FOR DELÉGO SERVER**
-  Code **EK-ACC-R2o**
Description: **2o ROOM LICENCE FOR DELÉGO SERVER**
-  Code **EK-ACC-R5o**
Description: **5o ROOM LICENCE FOR DELÉGO SERVER**
-  Code **EK-ACC-R1oo**
Description: **1oo ROOM LICENCE FOR DELÉGO SERVER**
-  Code **EK-ACC-R2oo**
Description: **2oo ROOM LICENCE FOR DELÉGO SERVER**
-  Code **EK-ACC-PMSo1**
Description: **PMS INTEGRATION LICENSE**
-  Code **EK-DEL-SRVo1 / EK-DEL-SRVo1-M**
Description: **DELÉGO SERVER / DELÉGO SERVER MINI**
-  Code **EK-TO2-TP-B / EK-TO2-TP-W**
Description: **KNX RFID CARD READER**
-  Code **EK-TI2-TP-B / EK-TI2-TP-W**
Description: **KNX RFID CARD HOLDER**
-  Code **EK-ACC-KEY-IP**
Description: **ACCÉDO KEY - IP ACCESS CONTROL READER**
-  Code **EK-5DP-VI**
Description: **DICO - IP VIDEO INTERCOM**

DELÉGO APP

FOR OWNER



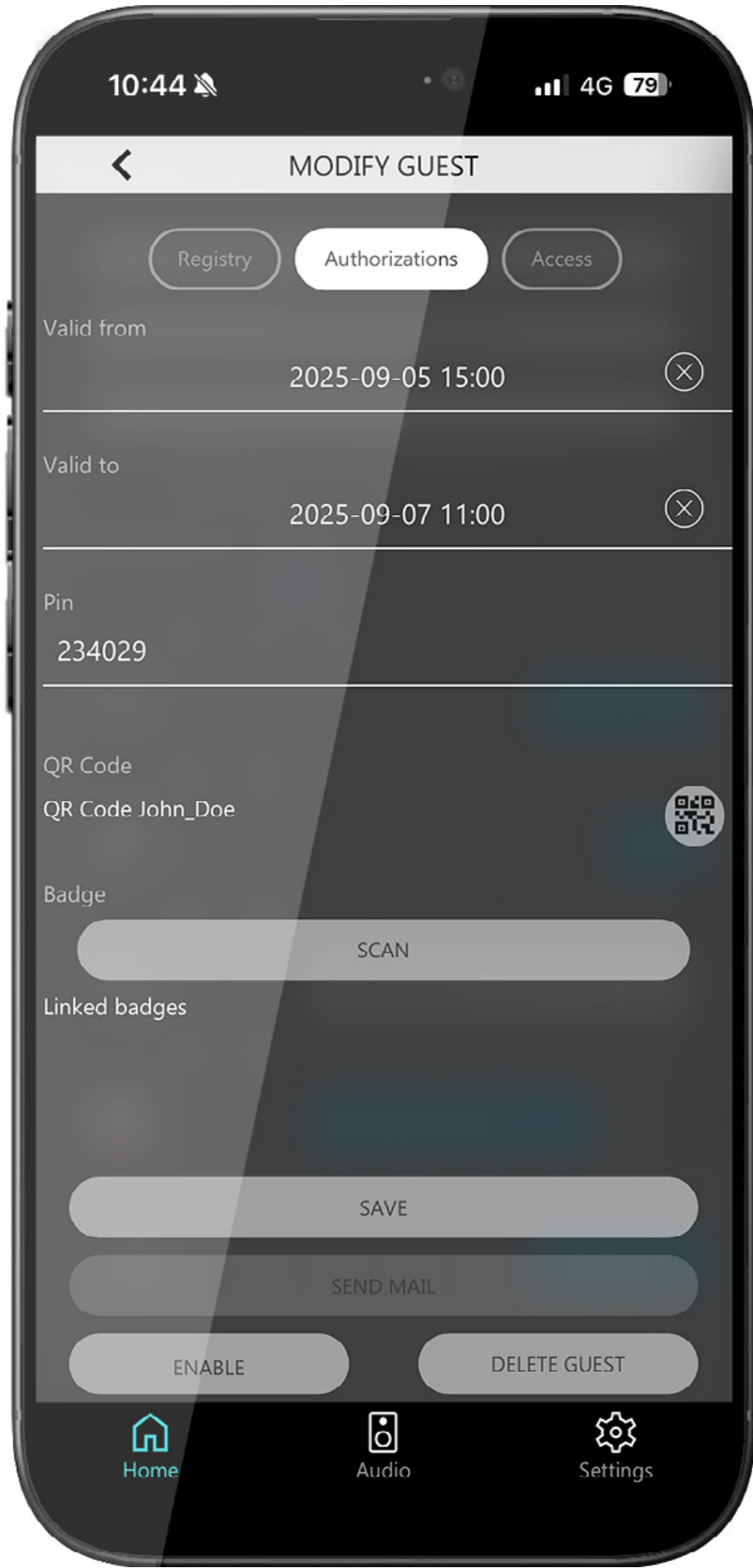
SMARTPHONE INTERFACE



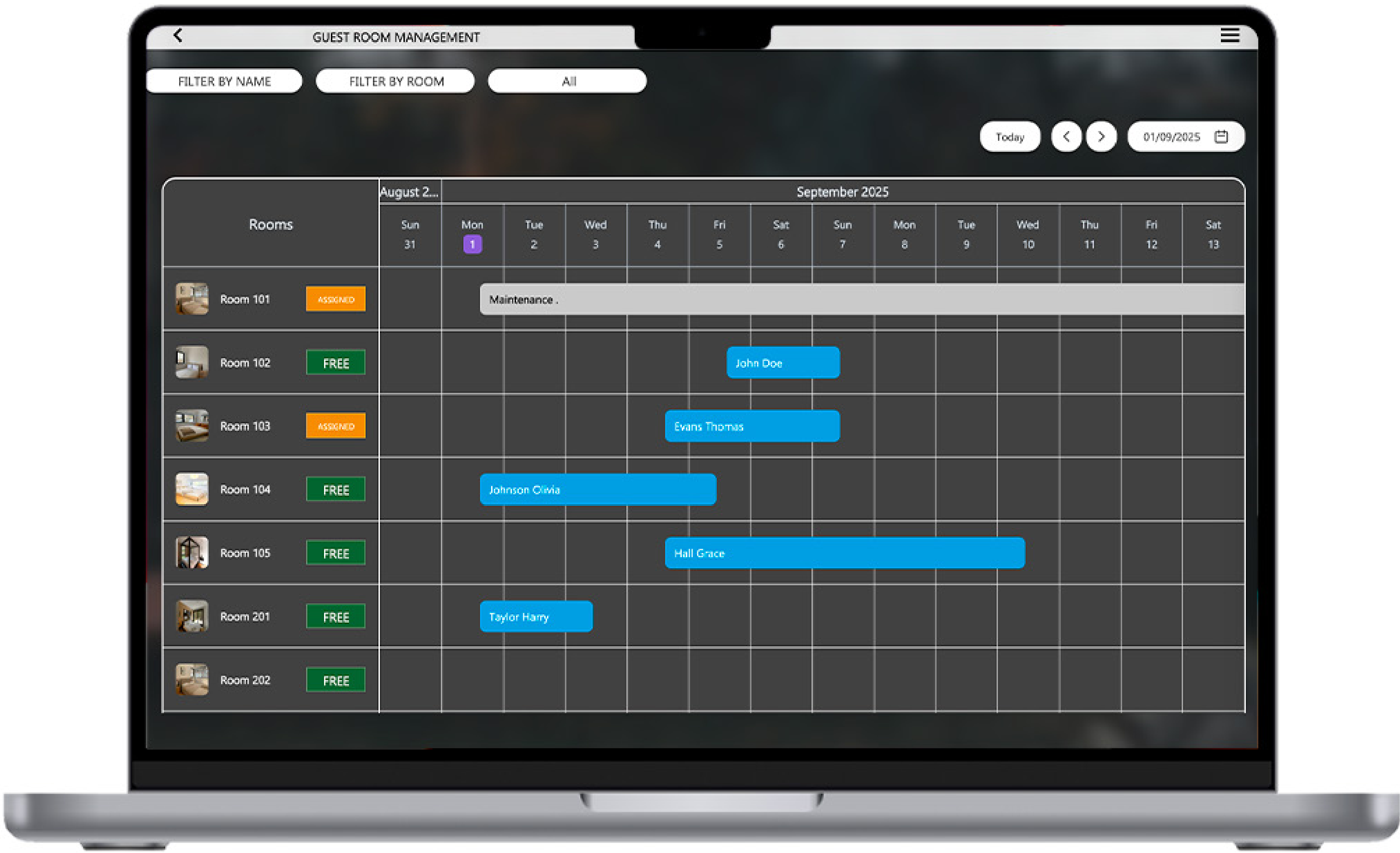
TABLET / DESKTOP INTERFACE

DELÉGO APP

FOR OWNER



GUEST DETAIL



BOOKINGS PAGE

EKINEX GO APP

FOR GUESTS

PROPERTY NAME

QR PREVIEW

► QR CODE to show in front DICO or ACCÈDO KEY to unlock the door

KEYS

► Menu with the list of locks (common spaces and booked room)

BOOKING DETAILS

ekinex

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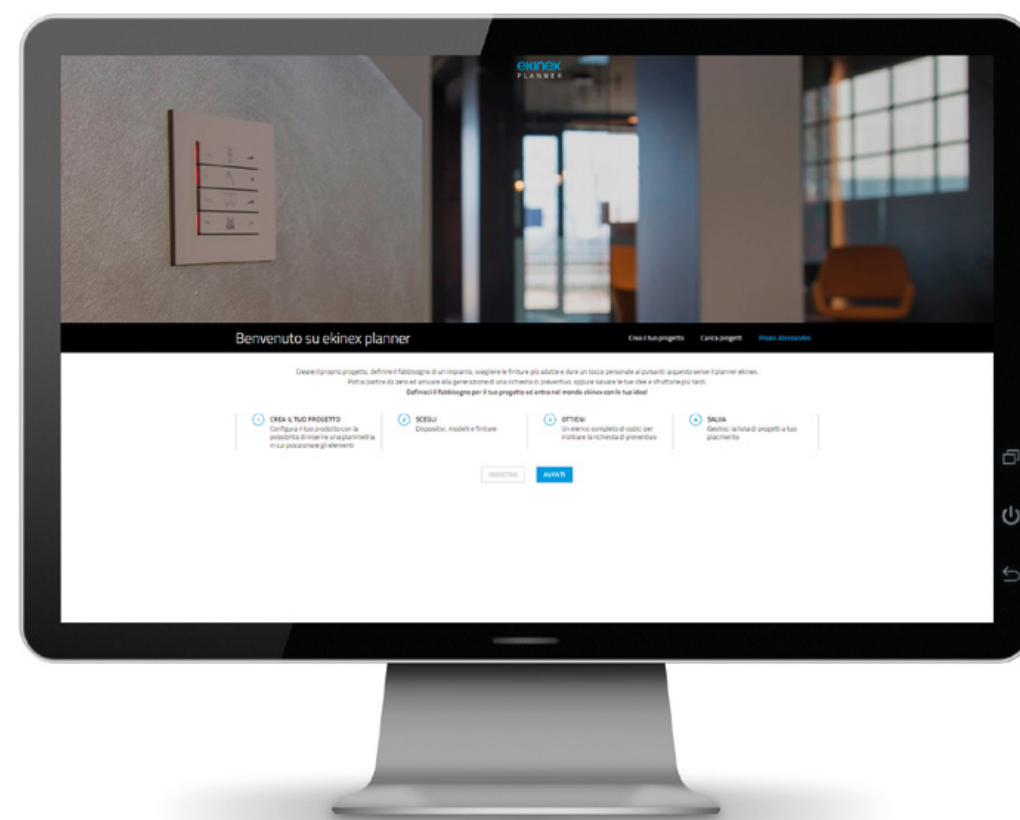
ROOM

► From this page the guest can manage temperature, scenarios shades, lights of his room



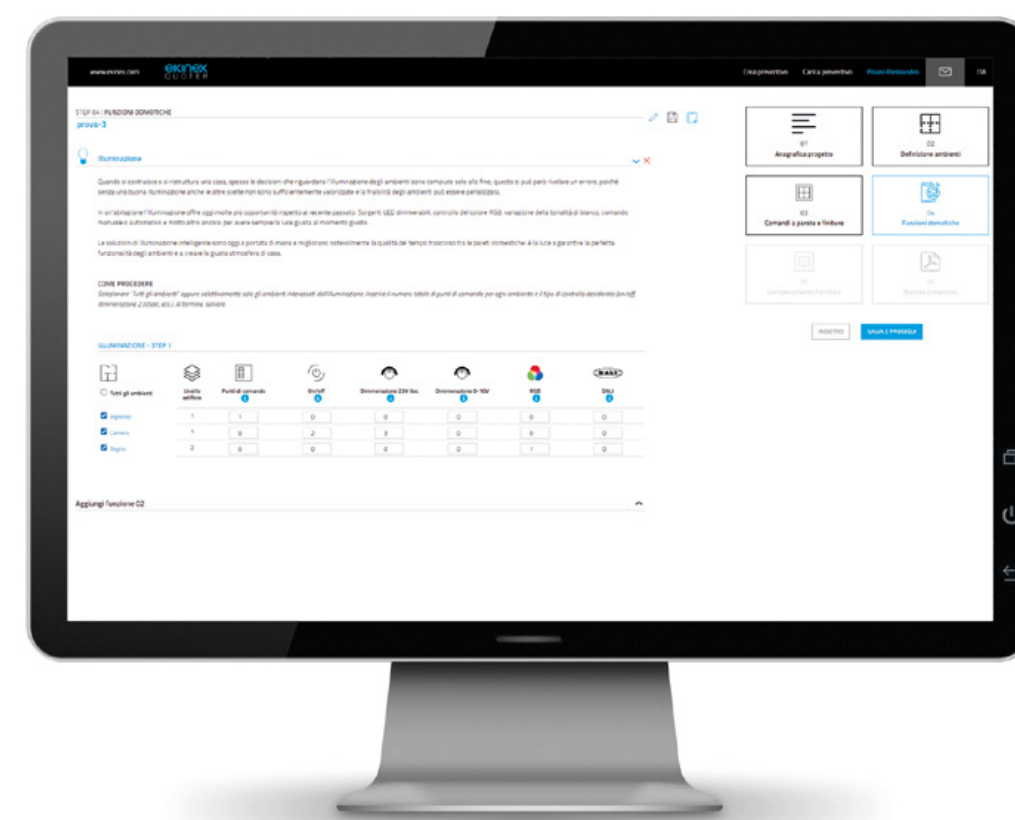
TOOLS

Create, design, choose finishes and customise your installation with Ekinex design tools.



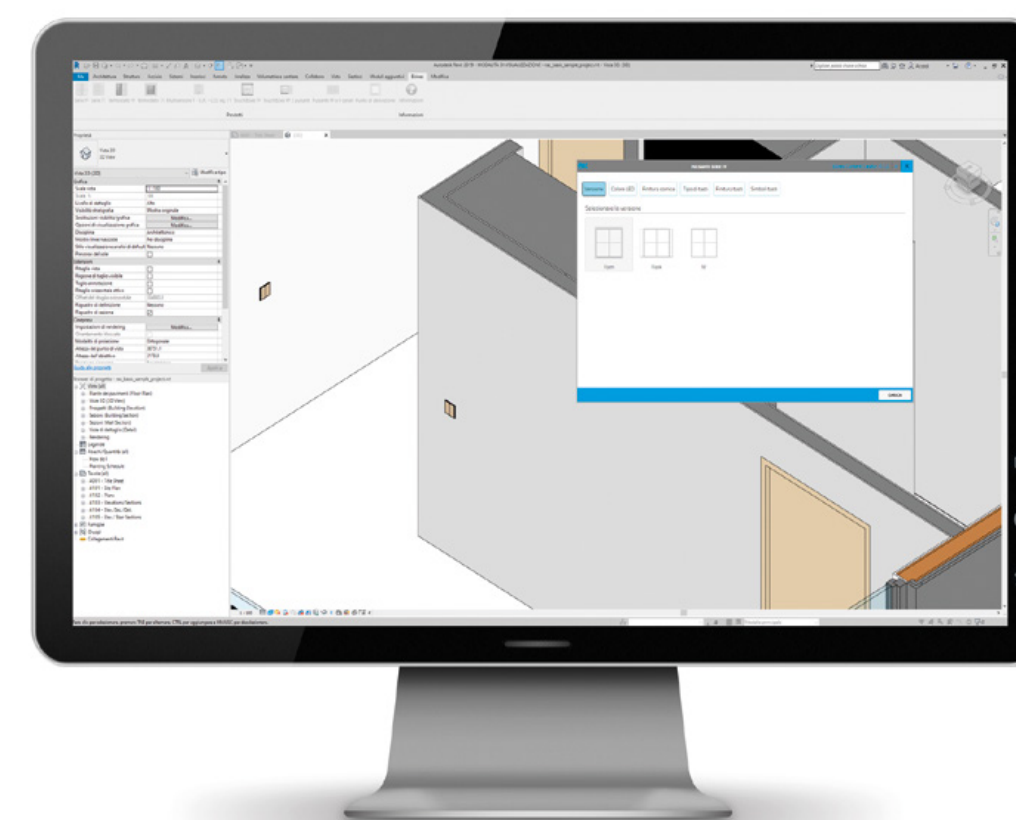
PLANNER

Create your own project, define the requirements define the needs of an installation, choose the most suitable finishes and give a personal touch to the buttons: this is what the Ekinex Planner is for. You can start from scratch and work your way up to generating generation of a quotation request, or save your ideas and use them later. Define the requirements for your project and enter the Ekinex world with your ideas!



QUOTER

Ekinex Quoter allows you to quickly and easily assess the investment required to build a complete smart home with Ekinex products. The estimator focuses on the customer's wishes and project requirements to provide an immediate answer to the question "How much does the home automation system cost in this case?" Thanks to its flexibility, you can easily modify the choices you have made and produce a new summary report.



BIM

Building Information Modeling indicates a method for optimizing planning, implementation and management of construction with the help of software. All relevant data of a building can be collected, combined and connected digitally. For all Ekinex products are available and downloadable free of charge from the website, the BIM libraries for Autodesk Revit with advanced configuration features.

SOME REFERENCES

Our solutions in different sectors

Discover more on ekinex.com

Tritone Luxury Suites - Rome (IT)

Wave Island - Jesolo (IT)

Dream Tower - Cyprus (CY)

Hotel Borgo dei Conti - Perugia (IT)

Chesa Fortuna - St. Moritz (CH)

Canaves Epitome Hotel - Santorini (GR)

Canaves Oia Hotel - Santorini (GR)

Four Season Residence - Marrakech (MA)

Mercury Tower - St Julian's (MA)

Boutique Hotel - Stresa (IT)

Vaya Beach Resort - Irakli (BG)

Faqra Clab - Lebanon (LB)

Golden Tulip Hotel - Riyadh (SA)

Laqua By The Lake - Pettenasco (IT)

I Tre Bacili - Spongano (IT)

Park Hyatt - Milan (IT)

Periyali Villas Beach Resort - Cyprus (CY)

Lo Scudo di Stabio - Stabio (CH)

Parcolago - Lugano (CH)

Hotel Galarej - Serralunga d'Alba (IT)



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