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# Light under control Clue In



What is **light  
management?**

It is **Clue In**







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Properly adjusted light improves the comfort of life, efficiency and employees' safety, as well as the cognitive abilities of students.

From work and education, through relaxation and fun.

# Where can I apply **Clue In?**

System's scalability allows Clue In to be applied regardless of the size of the facility. It will prove perfect in one room, as well as in the entire building complex. No need for overhauls, cutting into walls or cabling.



for industry



for offices



for schools



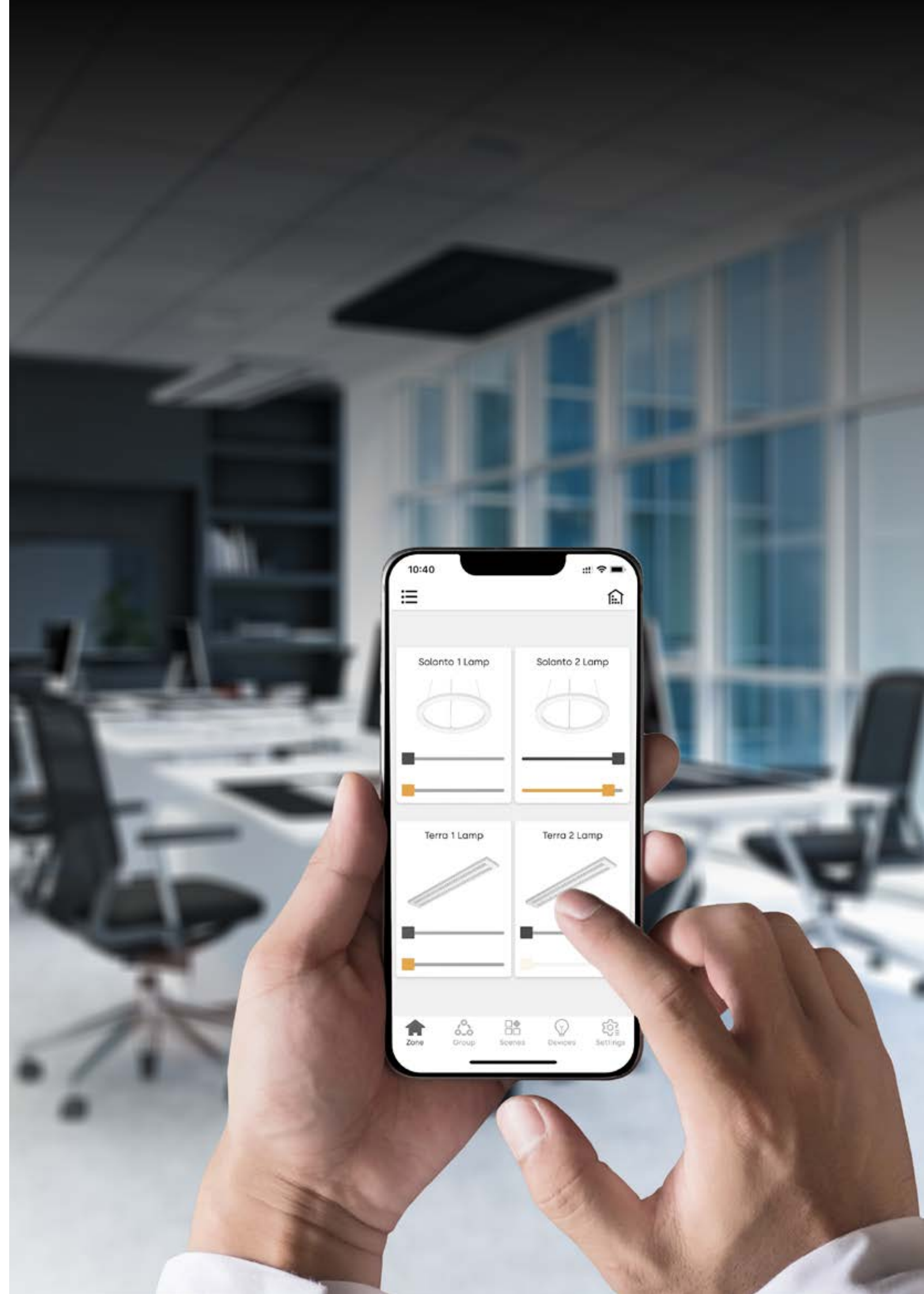
for commerce



for restaurants  
and hotels



for health care





# How can I make use of **Clue In**?

## 01 / 06 — **in industry**

Light plays an important role in maintaining employee safety and productivity in warehouses and production halls. The programmed scenes will provide lighting compatible with standards for individual workstations. The system's flexibility will allow you to modify the lighting settings with one click, e.g. when changing the production profile or the stock level of the warehouse.

### **Clue In** offers:

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energy savings

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scalability - from one room to the entire integrated

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multi-building complex selection of lighting dedicated for specific tasks

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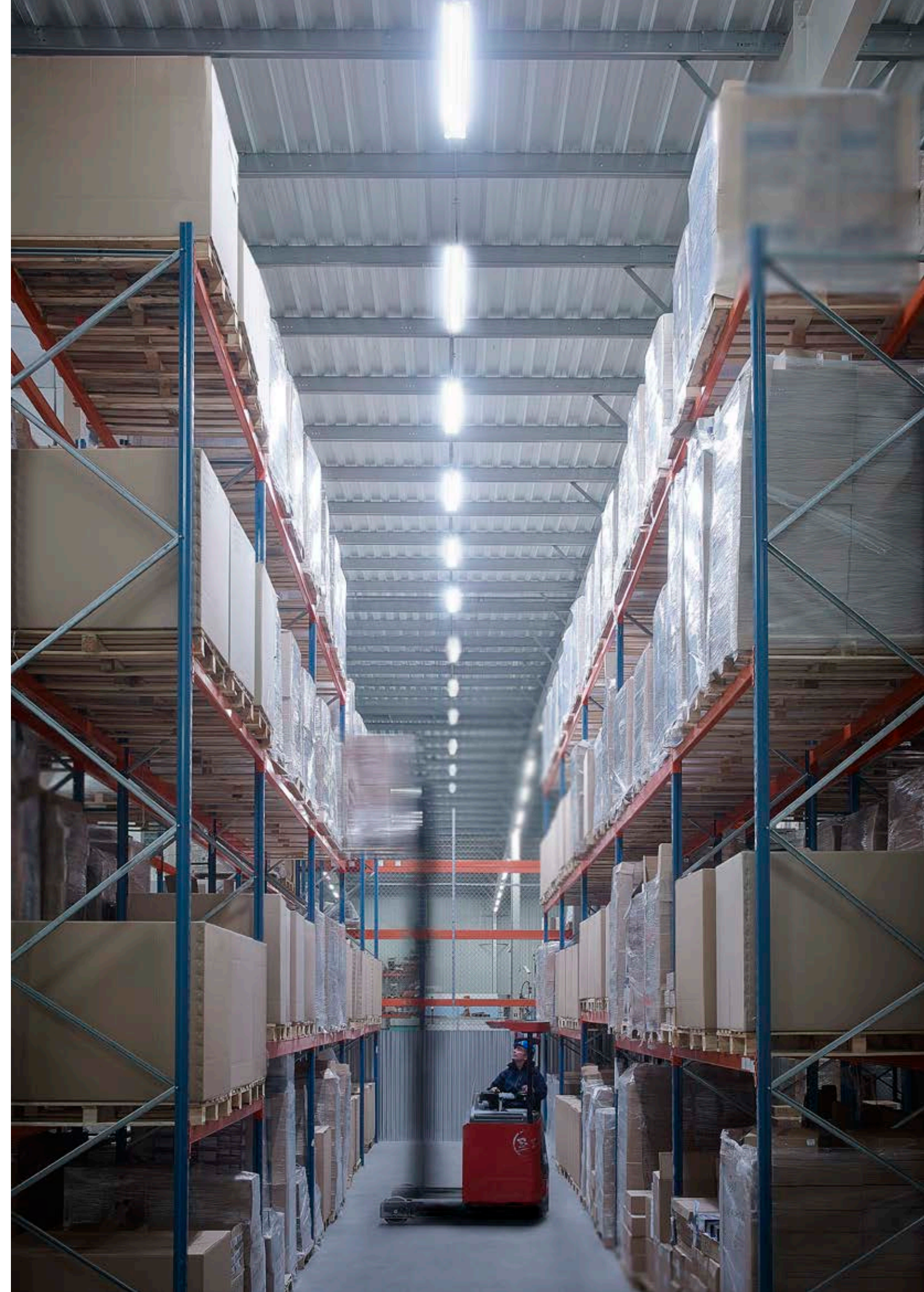
easily and quickly changeable light scenes depending on the type of performed work

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automatic modification of lighting depending on the time of day and external conditions

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adaptation of lighting to room's occupancy level







# How can I make use of **Clue In?**

02 / 06 — **in the office**

The optimal level of lighting helps office workers perform their duties efficiently, regardless of the time of day. The light automatically adapts to the human circadian rhythm and external conditions, improving people's well-being and intellectual performance. And can be used only when needed, which reduces the building's operating costs.

## **Clue In** offers:

scalability – from one room to the entire office building

adaptation of lighting to the time of day and the intensity of natural outside light

detection of people in the rooms

adaptation of lighting to individual needs

optimised corridor lighting







# How can I make use of **Clue In?**

## 03 / 06 — **in commerce**

In commercial facilities, light is one of factors responsible for attractiveness of displays, mood and the overall atmosphere that accompanies shopping. It allows to accentuate selected product groups, direct customer interest and stimulate shopping reactions. Additionally, optimisation of light intensity together with the maximum use of natural light result in significant electricity consumption.

### **Clue In** offers:

scalability – from one boutique to the entire shopping mall

comfort for customers and shop attendants

better sales – boosts the quality of product displays

energy savings – adjusts the lighting to the time of day and the intensity of natural outside light





# How can I make use of **Clue In**?

04 / 06 — **in school**

School is the place where young people are expected to be fully focused and committed to intellectual development. Breaks between classes help relieve stress and regain energy for next lessons. Lighting plays an enormous role in classrooms, sport halls and corridors. Adapted to students' activities, it improves concentration and increases comfort and safety.

## **Clue In** offers:

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scalability – from one room to the entire integrated school complex

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adaptation of lighting to the time of day and intensity of natural outside light

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detection of people in the rooms

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improved comfort and safety of students and teachers

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adaptation of lighting to any activity

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# How can I make use of **Clue In?**

## 05 / 06 — **in a restaurant and in a hotel**

Building a proper atmosphere in hotels and restaurants is a key marketing goal. Variety of rooms' functions and their flexibility for adaptation to customer expectations is a big challenge which can be managed thanks to the programmable lighting - it can be set individually for a specific events like, for example, an official conference, romantic dinner or an entertainment event.

### **Clue In** offers:

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scalability – from one room to the entire hotel and restaurant facility

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energy savings – adjusts the lighting to the time of day and the intensity of natural outside light

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bringing up programmed light scenes depending on the situation and event

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comfort of guests and service

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# How can I make use of **Clue In?**

06 / 06 — **in health care**

Medical care facilities must meet the expectations of both patients and staff. Due to the 24-hour availability of employees, lighting plays a significant role in stimulating professional activity. In the case of patients, properly selected and controlled lighting improves the comfort of rest, and thus reduces recovery time.

## Clue In offers:

- scalability – from one room to the entire integrated hospital complex
- adaptation of lighting to the time of day and the intensity of natural outside light
- detection of people in the room
- improved comfort of patients and employees
- adaptation of lighting to different activities







## What do I need to start using **Clue In?**

Installation of Clue In is very simple. It does not require any overhauls or extra cabling. All you need is luminaire/Lena Lighting luminaire compatible with the system, lighting switch and the Clue In app (installed on your smartphone). Our consultants will help with the first configuration of the system and setting up the light scenes. You will be able to make further modifications yourself due to a very intuitive interface of the application.





Lena Lighting S.A.  
ul. Kórnicka 52, 63-000 Środa Wielkopolska, POLAND  
tel. +48 (61) 28 60 300, E-mail: [hello@lenalighting.pl](mailto:hello@lenalighting.pl)

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