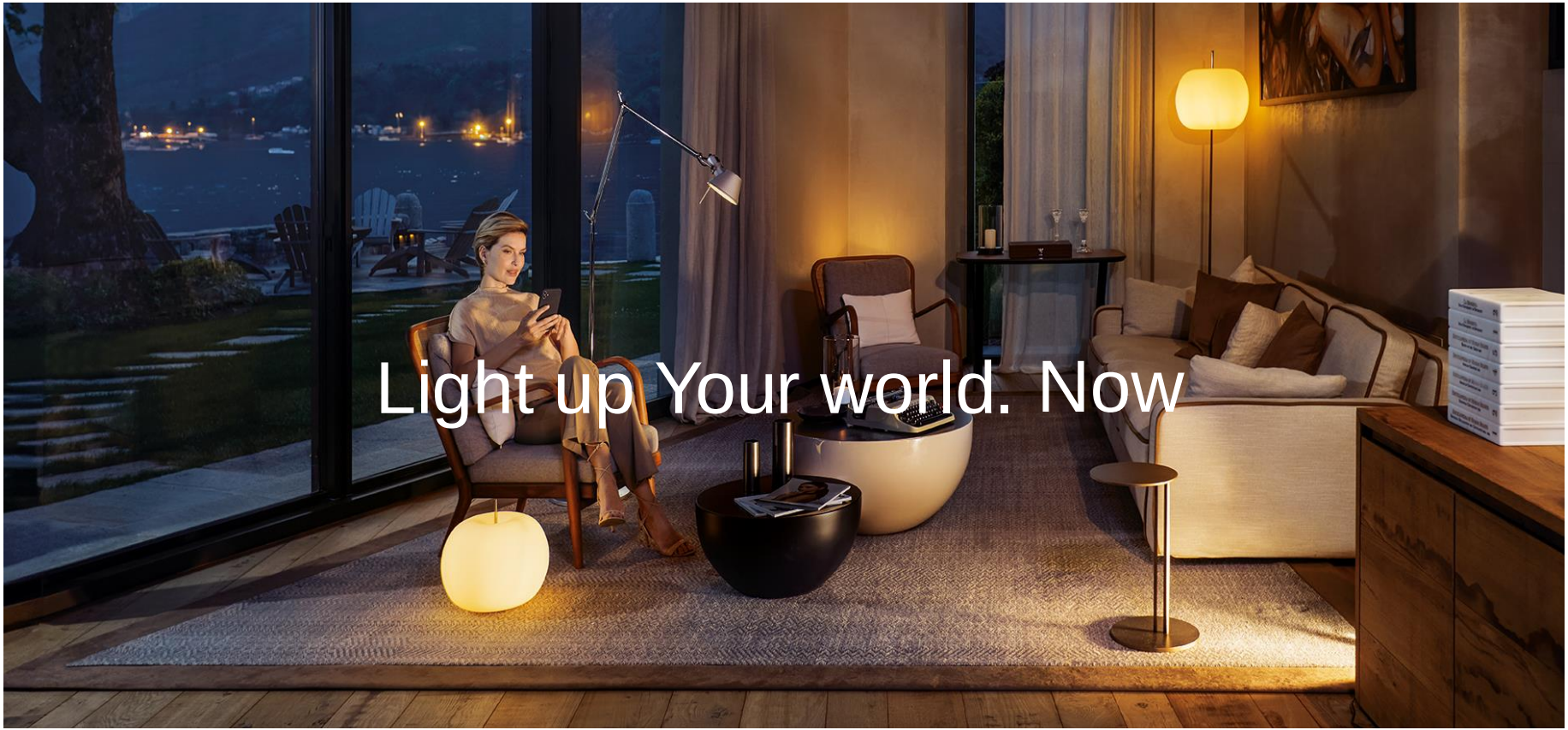
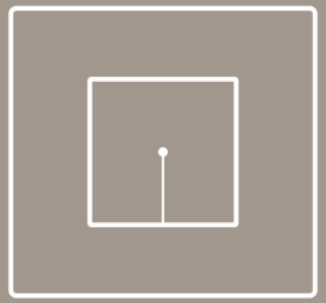
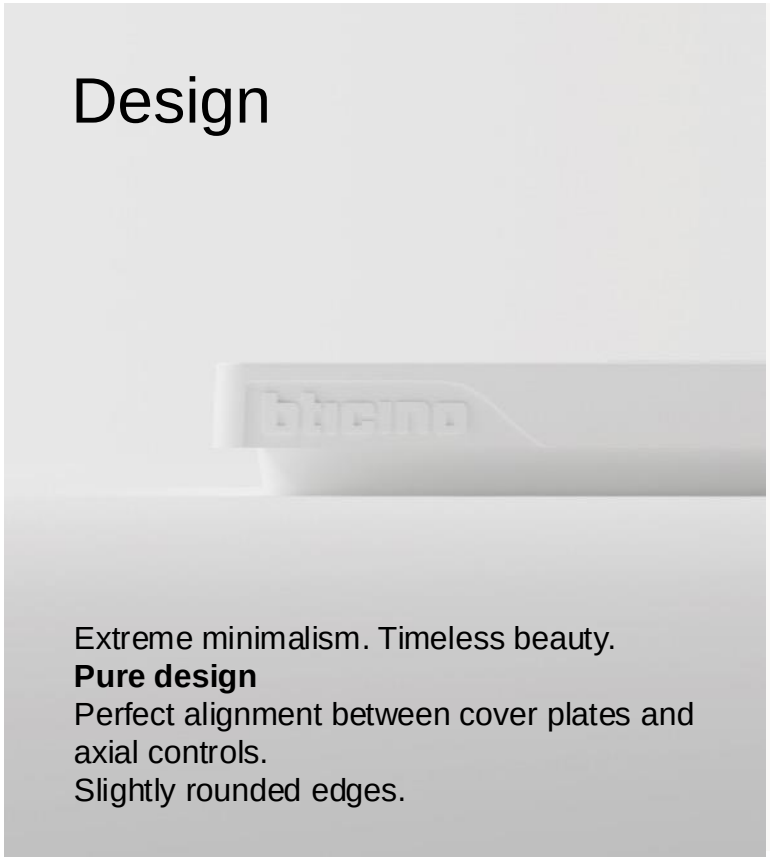

Light up Your world. Now

LIGHTnow

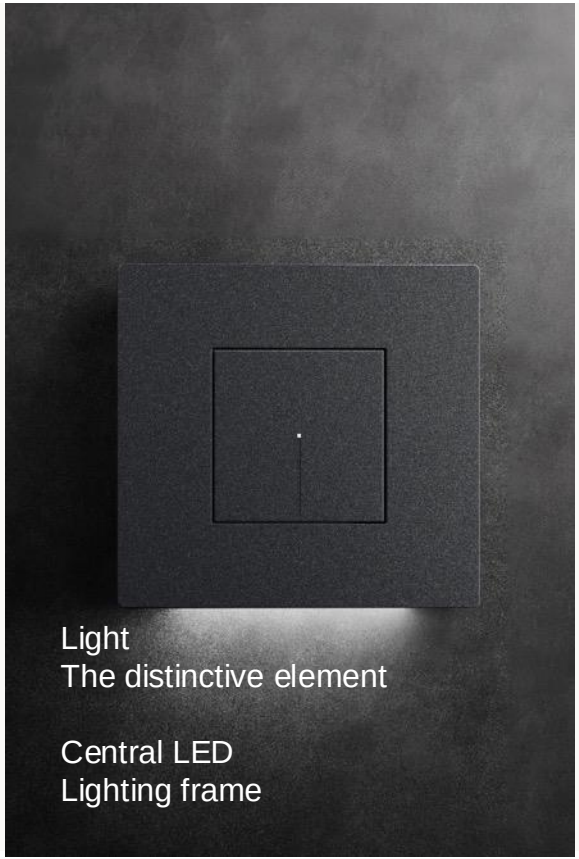


Design and Green Vision

Design



Extreme minimalism. Timeless beauty.
Pure design
Perfect alignment between cover plates and axial controls.
Slightly rounded edges.



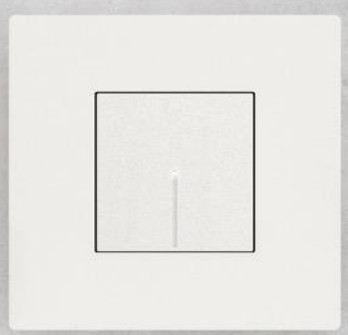
Light
The distinctive element

Central LED
Lighting frame

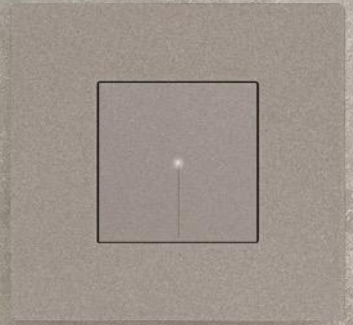
Matter
Tactile sensations

Colors

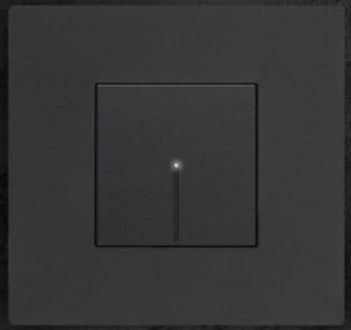
3 collections



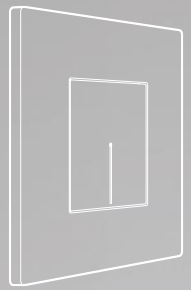
Circular



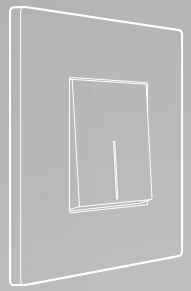
Stone



Patina



Axial

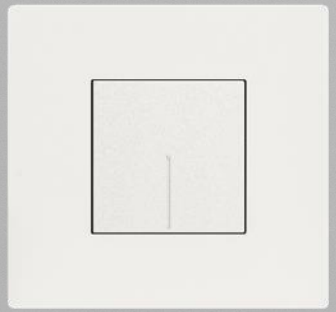


Rocker

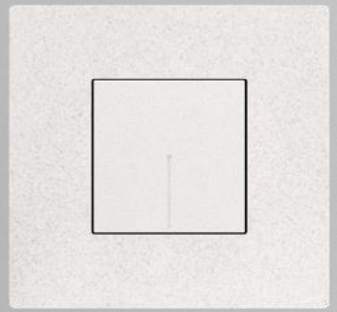
Colors

Finishing collection

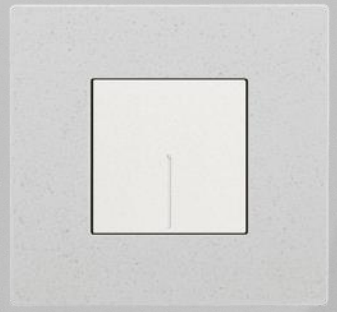
Circular.



White



White Fiber

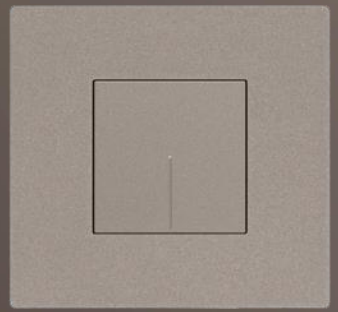


White Mica

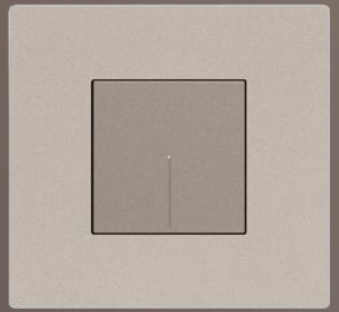
Colors

Finishing collection

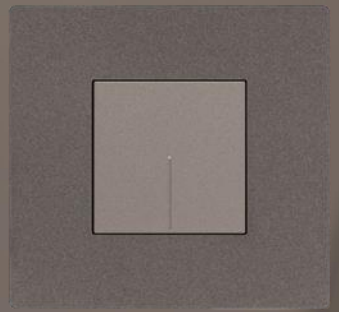
Stone.



Stone



Sand Stone

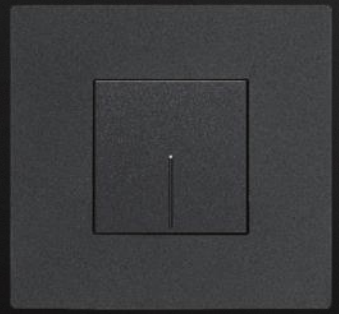


Moka Stone

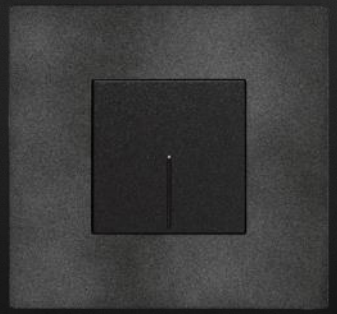
Colors

Finishing collection

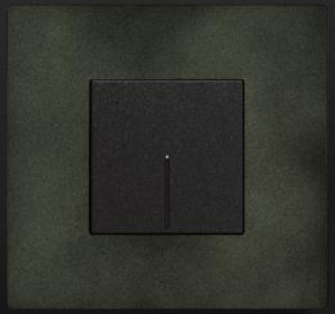
Patina.



Dark



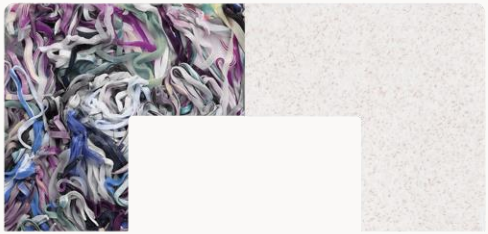
Dark Grey



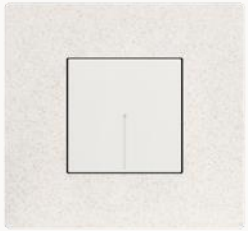
Dark Green

Giving a second life to waste

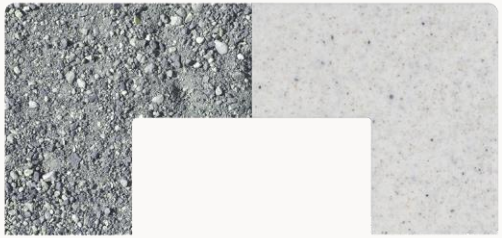
Circularity of materials is a cornerstone of the ecological transition



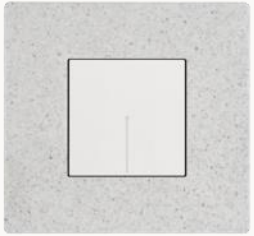
35% VISCOSE
65% RECYCLED-ABS



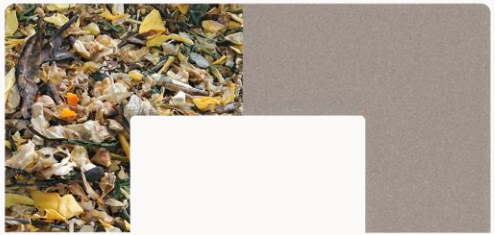
White Fiber



37% MICA
63% RECYCLED-ABS



White Mica



RECYCLED ABS
and water-based
paint from biomass

Stone

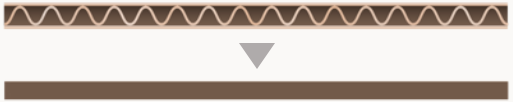
Responsible Packaging

100% recyclable paper and cardboard packaging

50% Recycled and certified material.

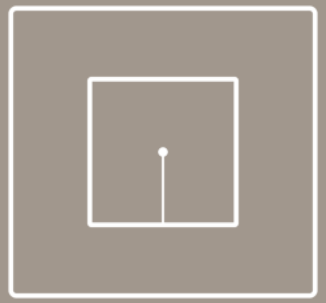
Plastic free

Reduction of weight and volume



Flow pack

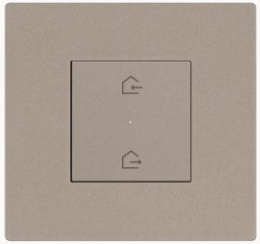
100% Paper
100% Recyclable paper
FSC MIX Certificate.



Technology for the Smart Home

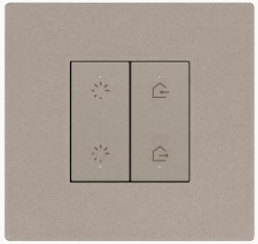
Appropriate technology for your electrical system

Light Now with Netatmo



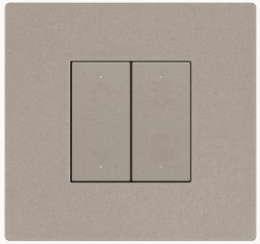
Connected controls for the smart home, which communicate via radio.

Light Now MyHOME



Connected controls for the smart home, which communicate via SCS BTicino BUS.

Light Now KNX



Connected controls for the home and building automation, which communicate via KNX standard BUS.

Control your home using smartphone or voice commands

App Home + Control

GET IT ON Google Play

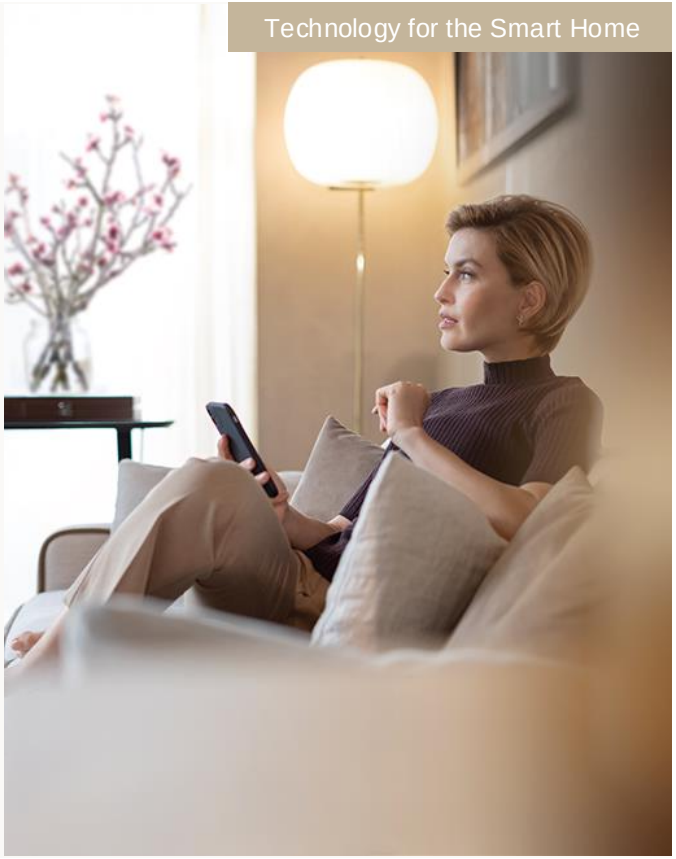
Download on the App Store

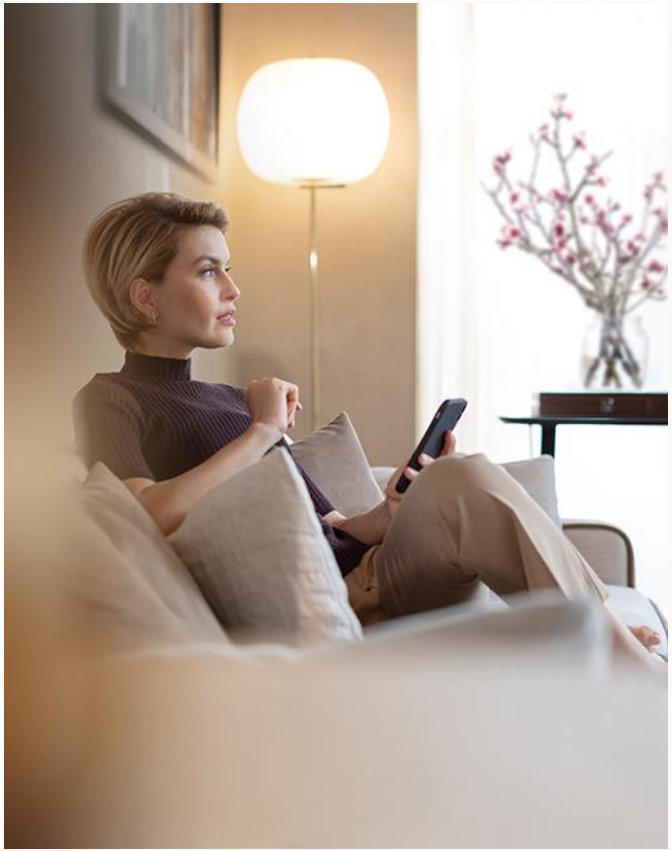
Voice Control

works with alexa

Works with Google Home

Works with Apple Home

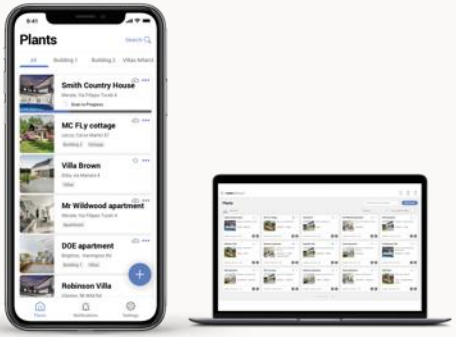




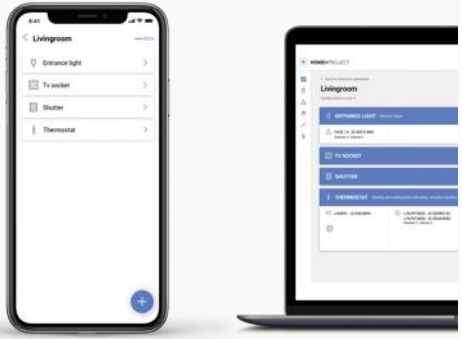
Design and configure the system easily

\+ App Home + Project

All projects at glance



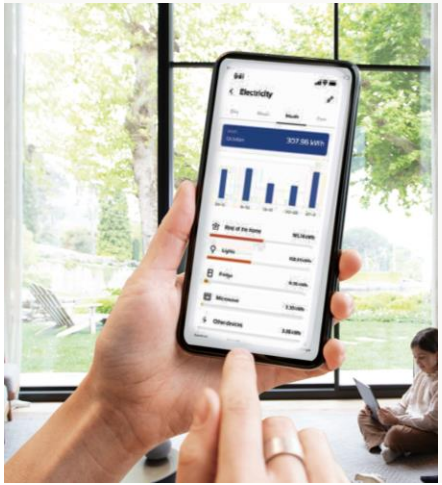
All devices in detail



Light Now with Netatmo

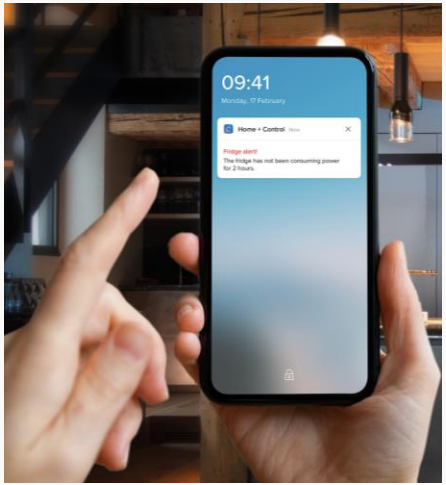
Energy saving functions

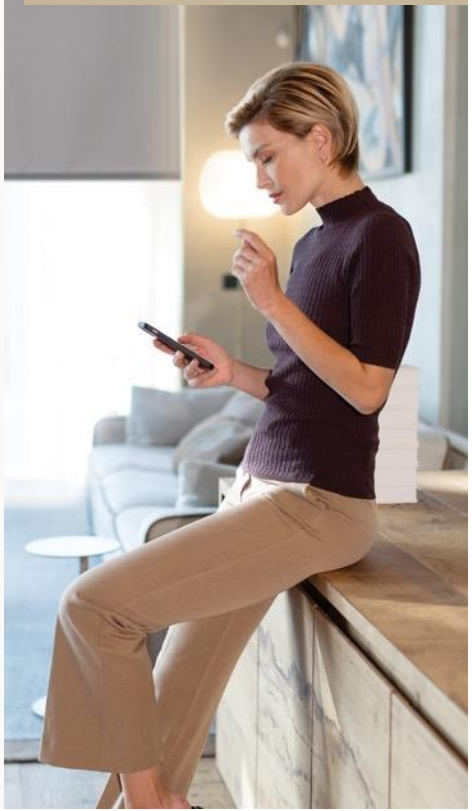
VIEWING OF ENERGY CONSUMPTION



CONTROL OF TEMPERATURE

ALARM NOTIFICATIONS AND CONTROL ANTI BLACKOUT





Light Now with Netatmo

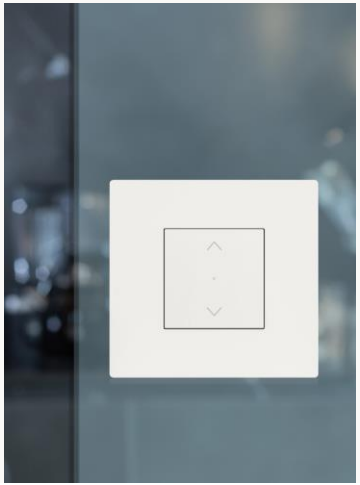
Functions for comfort and safety

LIGHT AND SHUTTERS CONTROL

ACTIVATION OF SCENARIOS

INTEGRATION WITH NETATMO SAFETY DEVICES

SYSTEM EXPANSION WITH WIRELESS DEVICES



WIRELESS DEVICES FOR OUTDOORS

Light Now MyHOME

Functions for comfort

NEW MULTIFUNCTION COMMAND

LIGHTING MANAGEMENT

SCENARIOS MANAGEMENT

FREE TO CHOOSE THE SERVER YOU PREFER FOR CONFIGURATION AND CONTROL

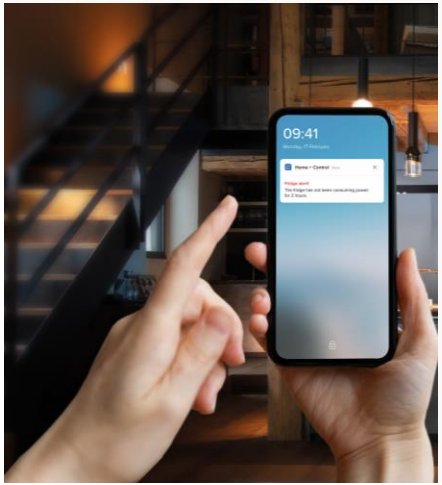
Classe 300EOS with Netatmo

Server DIN F460

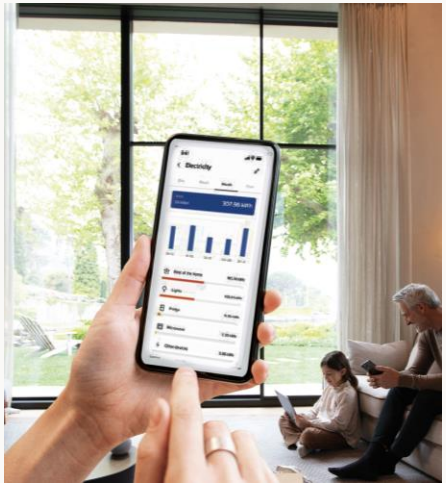
Light Now MyHOME

Energy saving functions

LOAD CONTROL



VIEWING CONSUMPTION AND PRODUCTION DATA



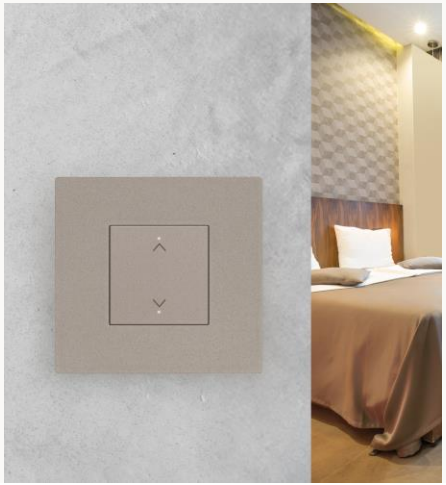
ZONE TEMPERATURE CONTROL

Light Now KNX

Functions for comfort

LIGHT
CONTROL

SHUTTERS
MANAGEMENT

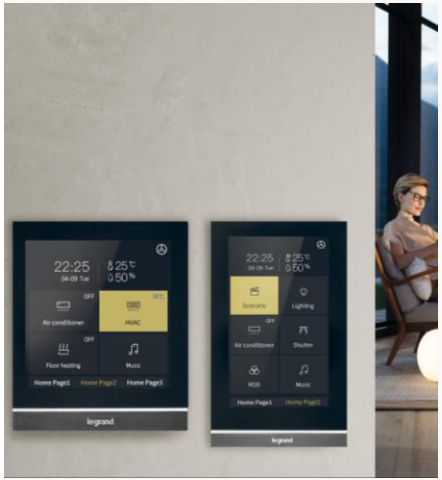


MANAGEMENT
OF SCENARIOS

Light Now KNX

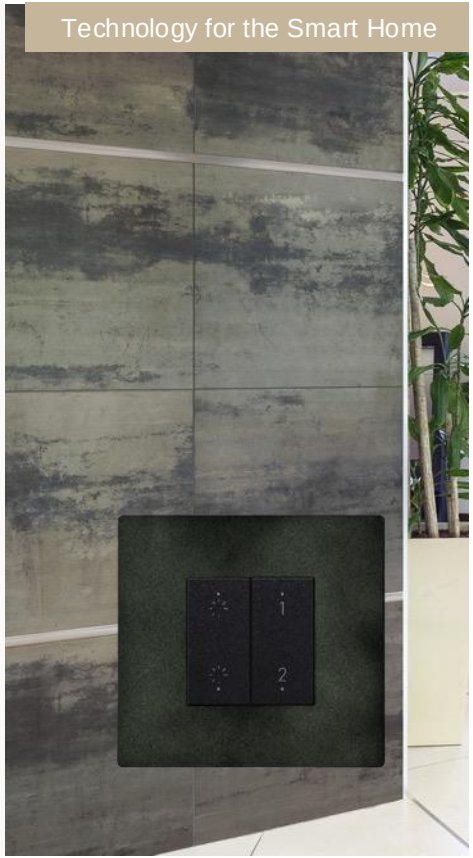
Devices for comfort and energy saving

TOUCH SCREEN



CONTROLLER

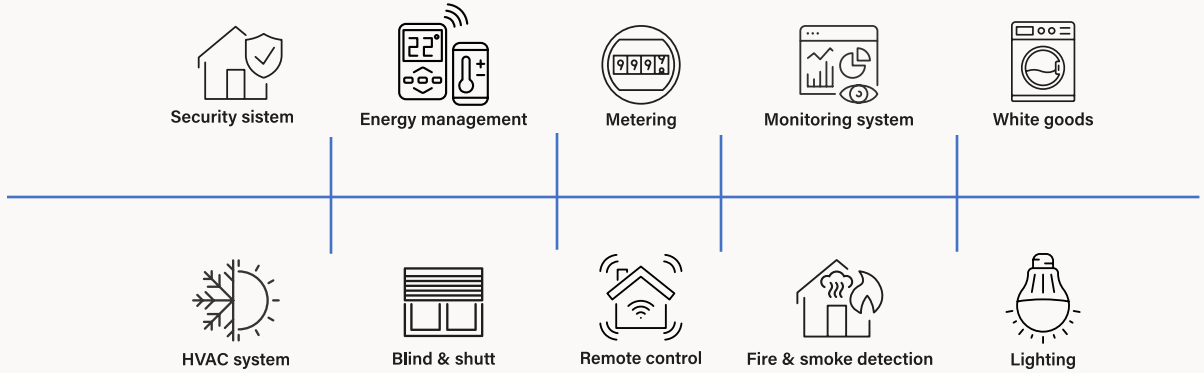
PRESENCE SENSORS

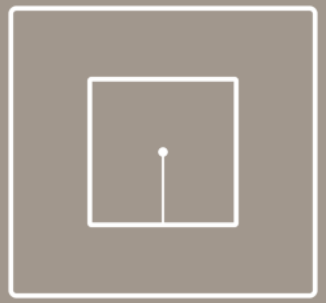


Light Now KNX

Full interoperability with all third party applications and systems

Complete your project by integrating other products or systems compliant with the KNX standard into the system.

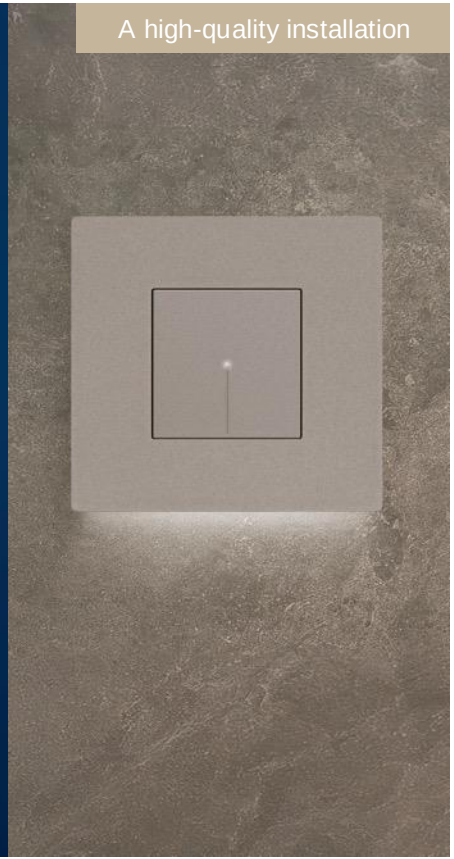




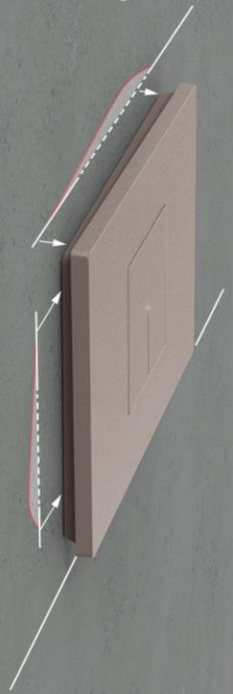
A high-quality installation

Lighting frame

A led can be added to the frame to create an elegant light in the ambient, and to provide discreet guide lighting to improve living in the spaces.



Floating frame



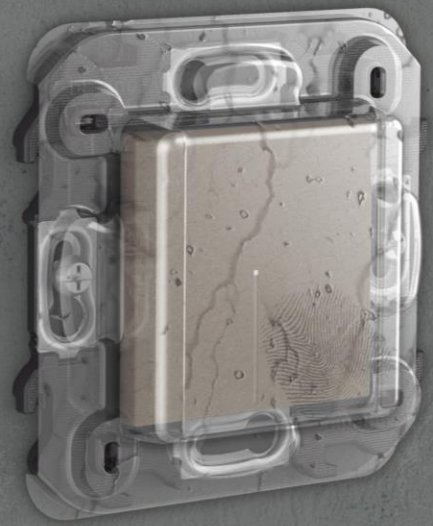
It’s the flexible frame at the back of cover plate that assures perfect alignement and fitting in any condition.
The floating frame gives the possibility of:

1. hiding wall defects;
2. hiding any irregularity in flush mounted boxes positioning;
3. hiding the external collars.

Stronger support

Up to 4 times stronger than the current version, thanks to the new geometry and high performance materials.

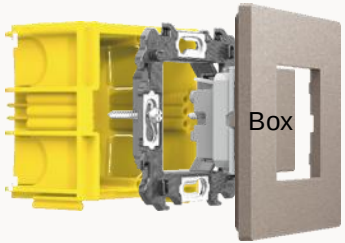
Better protection



The support has a protective shell, wich can be used to protect supports and mechanisms from possible damage during decorating activities, for example when painting the walls.

2 and 3 modules standard installation

2 modules standard installation

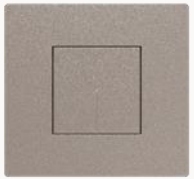


Supporting frame

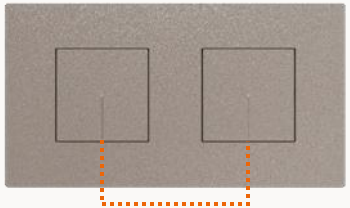
Mechanisms

Cover plate

2 modules

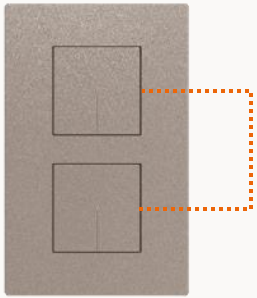


Available up to 4 gangs



center distance 71 mm

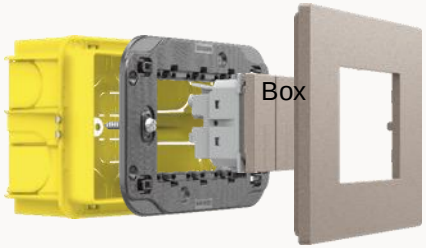
Available up to 3 gangs



center distance 57 mm

2 and 3 modules standard installation

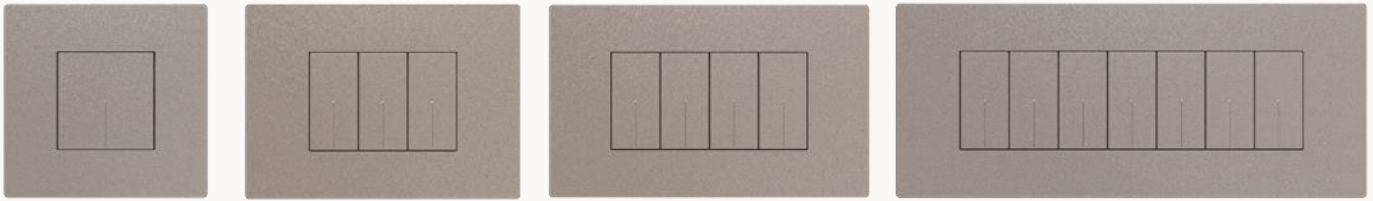
3 modules standard installation



Supporting frame

Mechanisms

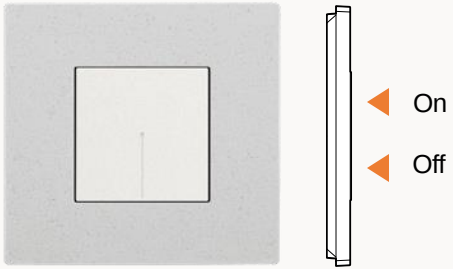
Cover plate



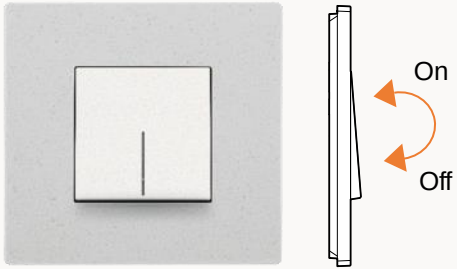
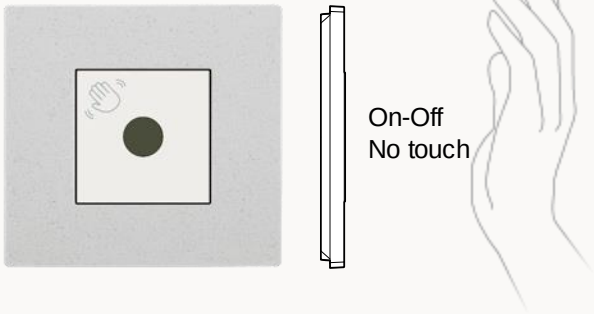
2 modules | 3 modules | 4 modules | 7 modules

Controls: traditional and touchless

Axial control



Rocker control



Touchless controls