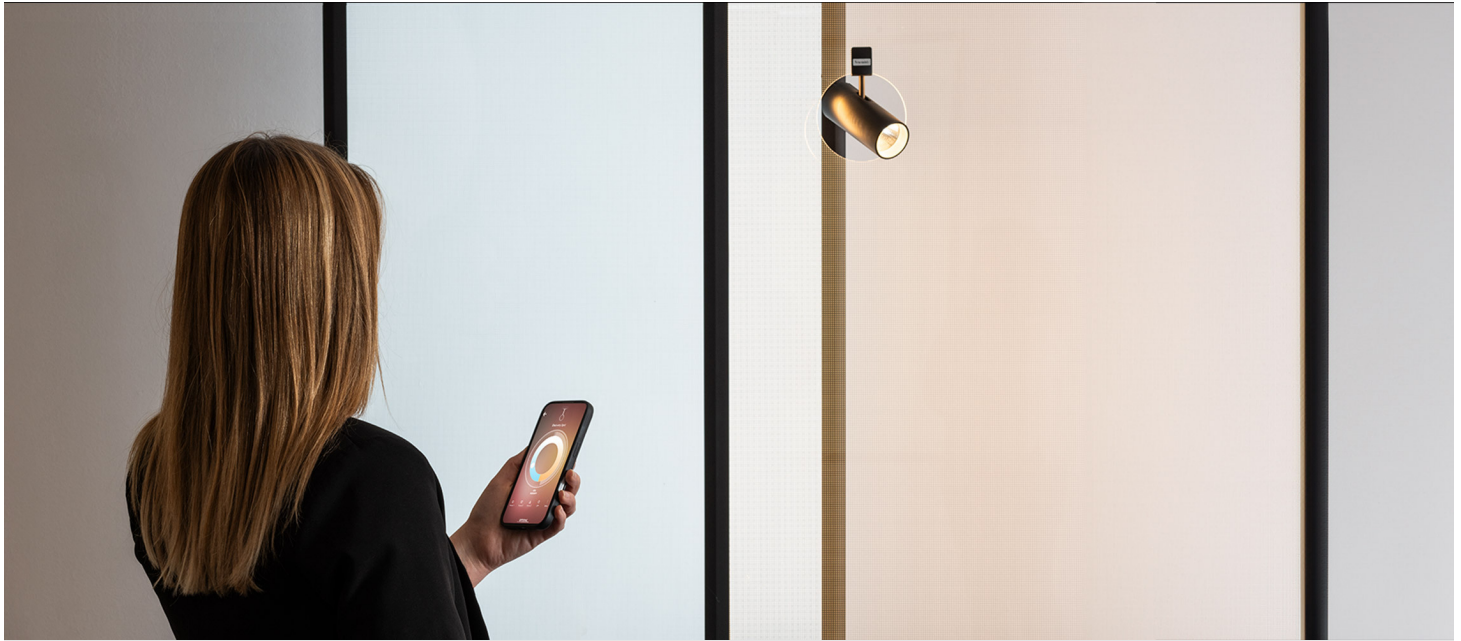




Artemide APP

➤ Download Artemide App

[iOS](#)

[Android](#)

➤ Ameluna App Phase-Out Guide

[Download](#)

For Artemide, man is at the centre of every project and this is the reasons why technology is interpreted through the desire to give everyone the opportunity to control their daily light scenarios.

The Artemide App is a user-friendly and intuitive interface for light control, a tool that can be integrated with various products from both Architectural and Design catalogues. Artemide APP is based on the Bluetooth Low Energy protocol with the integration of WI - FI technology for specific functions.

➤ Artemide App opens unexpected scenarios in all applications allowing accurate control of the quality of light offered by LED technology. Artemide App creates value and allows the project to be innovative and future-proof.

ARTEMIDE APP
➤ FOR PROFESSIONAL

- **SCALABLE**
- **SECURE**
- **SUSTAINABLE**
- **FLEXIBLE**
- **EASY**

ARTEMIDE APP
➤ FOR CONSUMER

Revolutionize the light management approach

A single User can manage up to 500 single or group luminaires. The Artemide App can be used both as a daily tool for private use and as a design variable for public spaces, where everyone can easily manage advanced, even complex lighting scenarios.

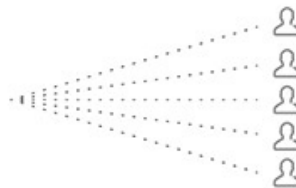
Settings can be shared between multiple users, with different management levels, via the “cloud”.

The App revolutionizes the approach to lighting control, opens unexpected scenarios in applications such as hospitality, retail and museum spaces.



NO LIMIT

OF NETWORKS PER ACCOUNT

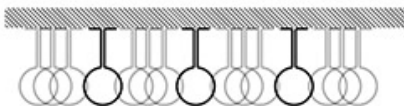


ADMINISTRATOR ACCOUNT

MULTI - USERS



ARTEMIDE CLOUD



UP TO 500

LIGHTING FIXTURES PER NETWORK



SINGLE
LAMPS

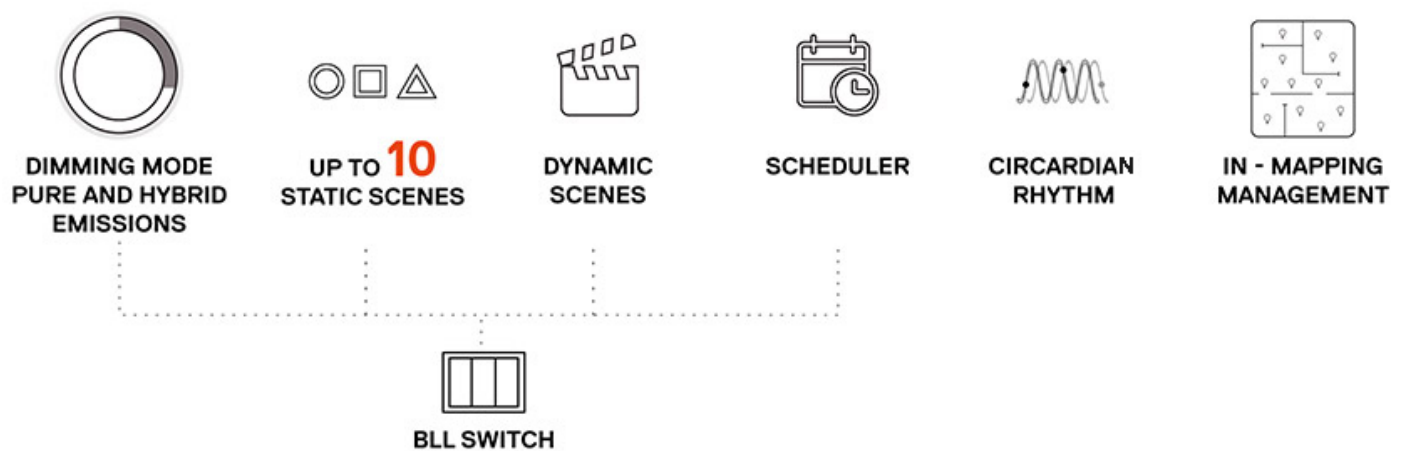


UP TO 14 LAMPS GROUPS
PER NETWORK

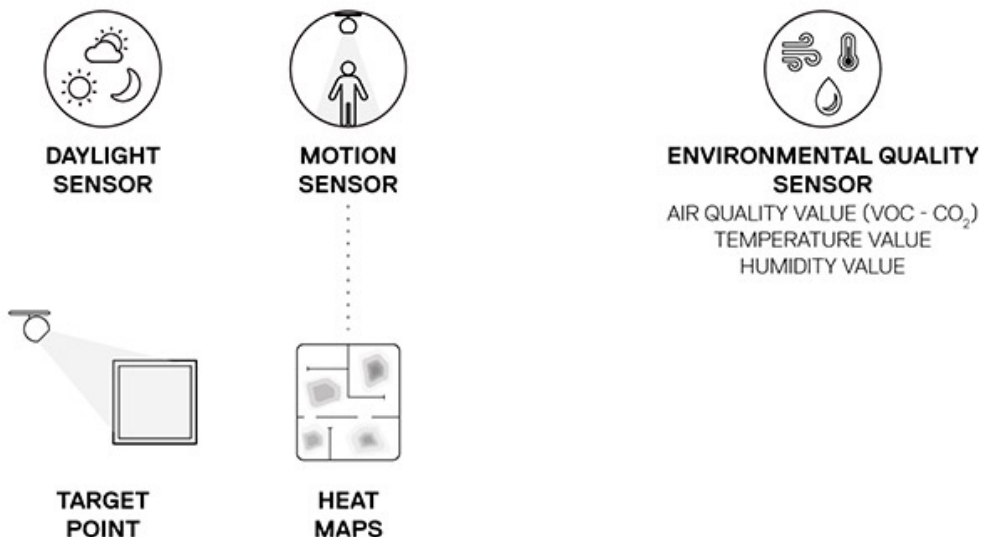
The App recognizes the installed lamp and allows the user to check its performance, pure in the case of a single emission, or hybrid in the case of more complex products. Not only can the light be changed in real time, but it is also possible to use pre-configured scenarios and create new ones. Existing scenarios can be modified according to different needs.

In the lighting design, maximum flexibility goes hand in hand with the innumerable possibilities of establishing a relationship with space.

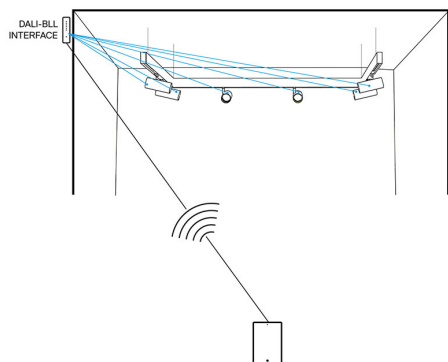
ARTEMIDE APP FEATURES FOR SINGLE LAMPS, LAMPS GROUPS OR BROADCAST



ENVIRONMENTAL INTERACTIONS



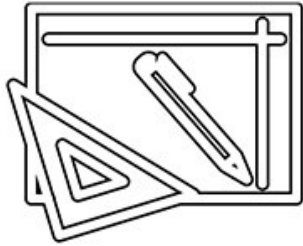
- Artemide App can control even the more complex luminaires via a DALI-BLL interface. Each interface can, in fact, manage up to 40 different addresses, individually or in groups.



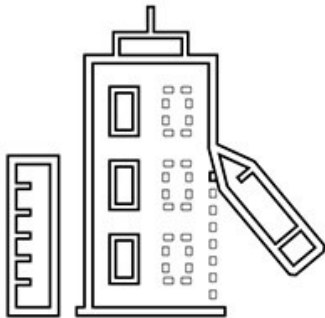
Maximum freedom of installation

Artemide APP allows you to operate with minimum effort and a reduction in the costs of installation and maintenance, in projects which can range from simple use domestic to more complex installations such as buildings or retail or workplace environments, from pre-existing architectures bound in the design of the structure up to new designs concepts.

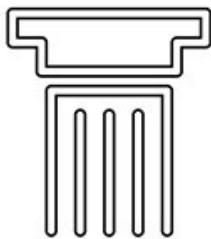
The intervention is possible in any design phase and with extreme ease of integration with existing plants.



Design of new architectures or spaces



Renovation of architectures or spaces



Intervention in historical architectures

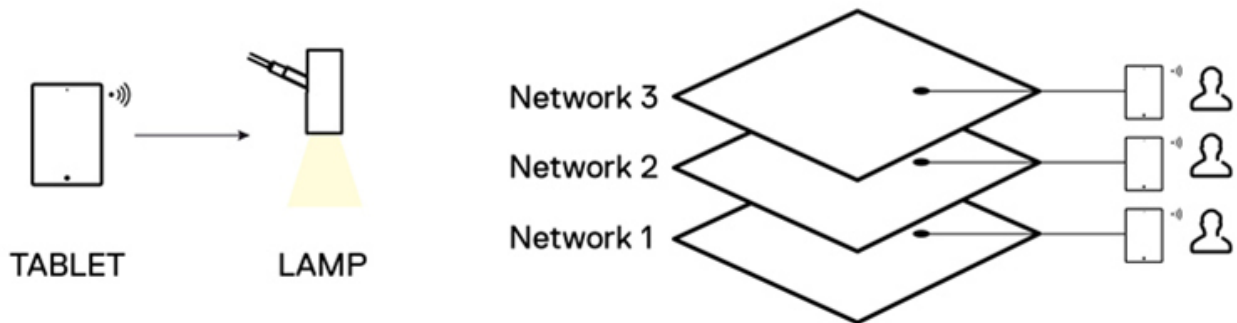
Multi - Network

The Multi - Network function allows you to reach Networks, for example, different floors in a building or different houses for each family, where the Bluetooth beam is not able to act due to physical impediments.

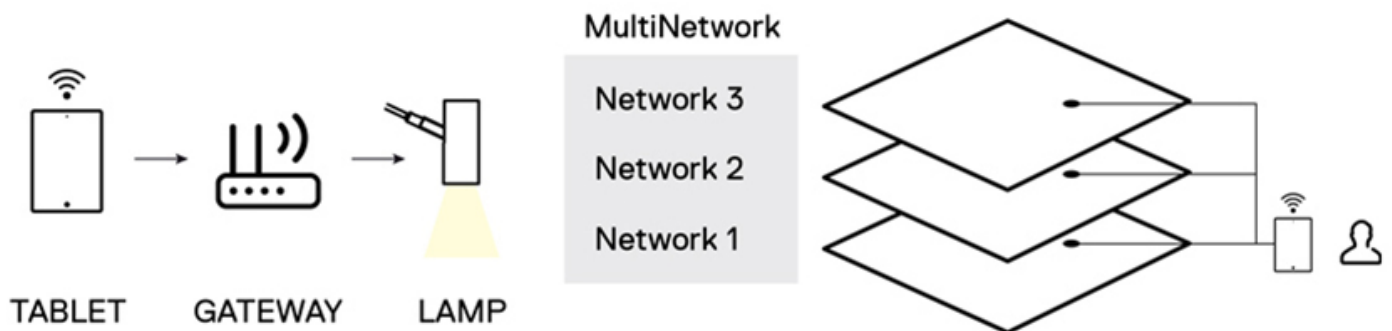
The smart-device automatically connects to a gateway, set up in the environment, allowing the user to manage luminaires far away from him.

Maximum freedom of control, from the broadcast management of the single Network to the punctual management of the single luminaire.

•))) Tap on "Networks", Smart Devices will automatically connect via BLL connection



📶 Tap on "Multi-Networks", Smart Devices will automatically connect via WI-FI connection





Private Residence, Brescia

The Artemide App transforms light into a living language:
a seamless dialogue between perception and technology.
It unlocks endless possibilities across a spectrum of spaces,
from the intimacy of the home to the vibrancy of retail,
from the meticulousness of museums to the warmth of
hospitality. All is orchestrated through a simple control,
shaping technical illuminance and atmosphere with
precision and beauty.



Private Villa, Santa Margherita Ligure

