Libera Free your mind



Lighting innovation for people.

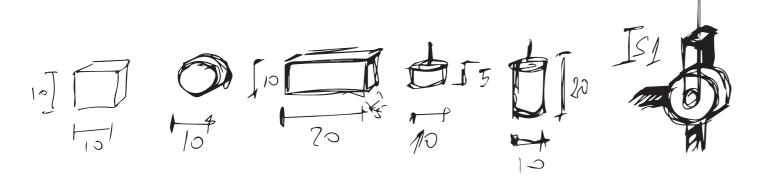


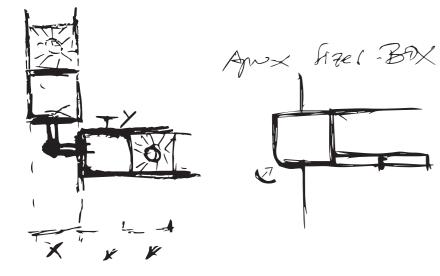
Libera Free your mind Libera goes beyond the concept of linear light thanks to its compositional freedom enabling personal interpretations of light. Ideal for any application environment. It integrates miniaturized optics with smart technologies, stylish details and exclusive materials.

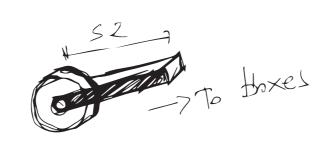
Design Building a free system.

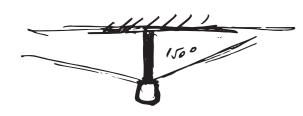
Libera Free your mind

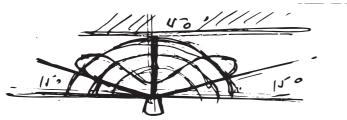
Libera is based on a conceptual and holistic analysis of lighting design. Designer Maurici Gines started from a shared thought about the value of light and how to bring it into space. The body and soul of the Libera system highlight an unusual emancipation from the idea of formal identity to achieve interpretative possibilities that above all mean freedom. The system comprises elements as essential parts for composing the desired system. Libera's freedom is defined by the joint. Brass is the detail that emphasise its material refinement. The formal taper creates ambiguity and delicacy. Together they create the luxury of freedom. Libera adapts to space and not vice versa. "I believe that the most innovative element of Libera is the freedom it provides to compose lighting suitable for every need, every setting." - Maurici Gines_Artec Studio



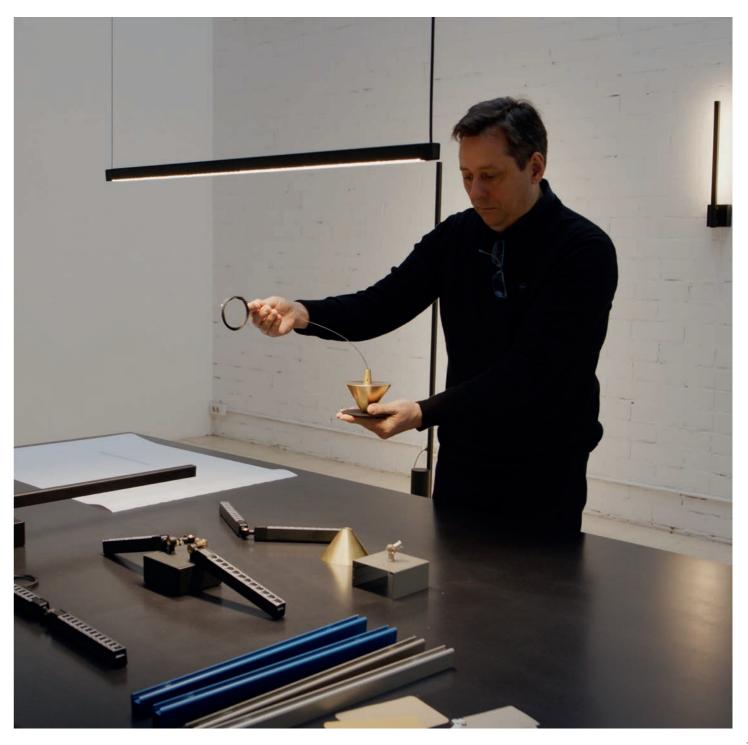








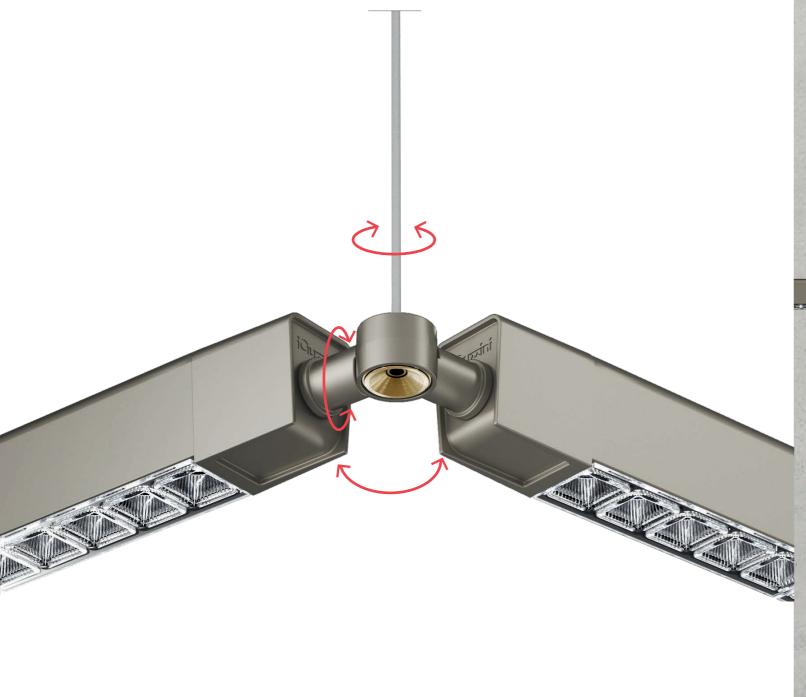
OFFICA PANETE SNAWER LIGAT



Versatile installation

Anywhere and in any way, up to 15 metres of light.

Libera eliminates any spatial constraint and provides infinite installation potential. The basic module can be used on its own or to create flexible and scenic decorative geometries. The joint can rotate 360° in three planes to rotate the wand and direct the light where needed, thereby adapting to any context and any space. A single driver you can reach up to 15 metres of lighting composition without having to implement new wiring systems. The project integrates three compositional elements - light rod, joint and base - into an organic whole with strong roots in Italy's elegant, thoughtful and surprising. always tradition

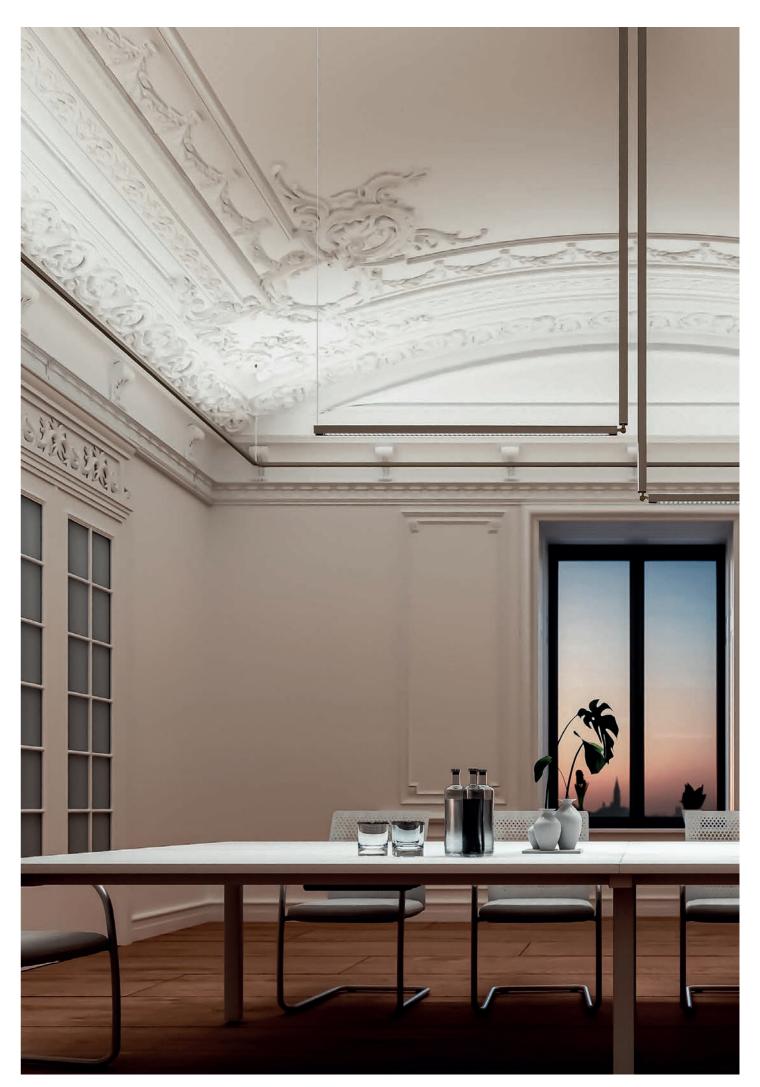










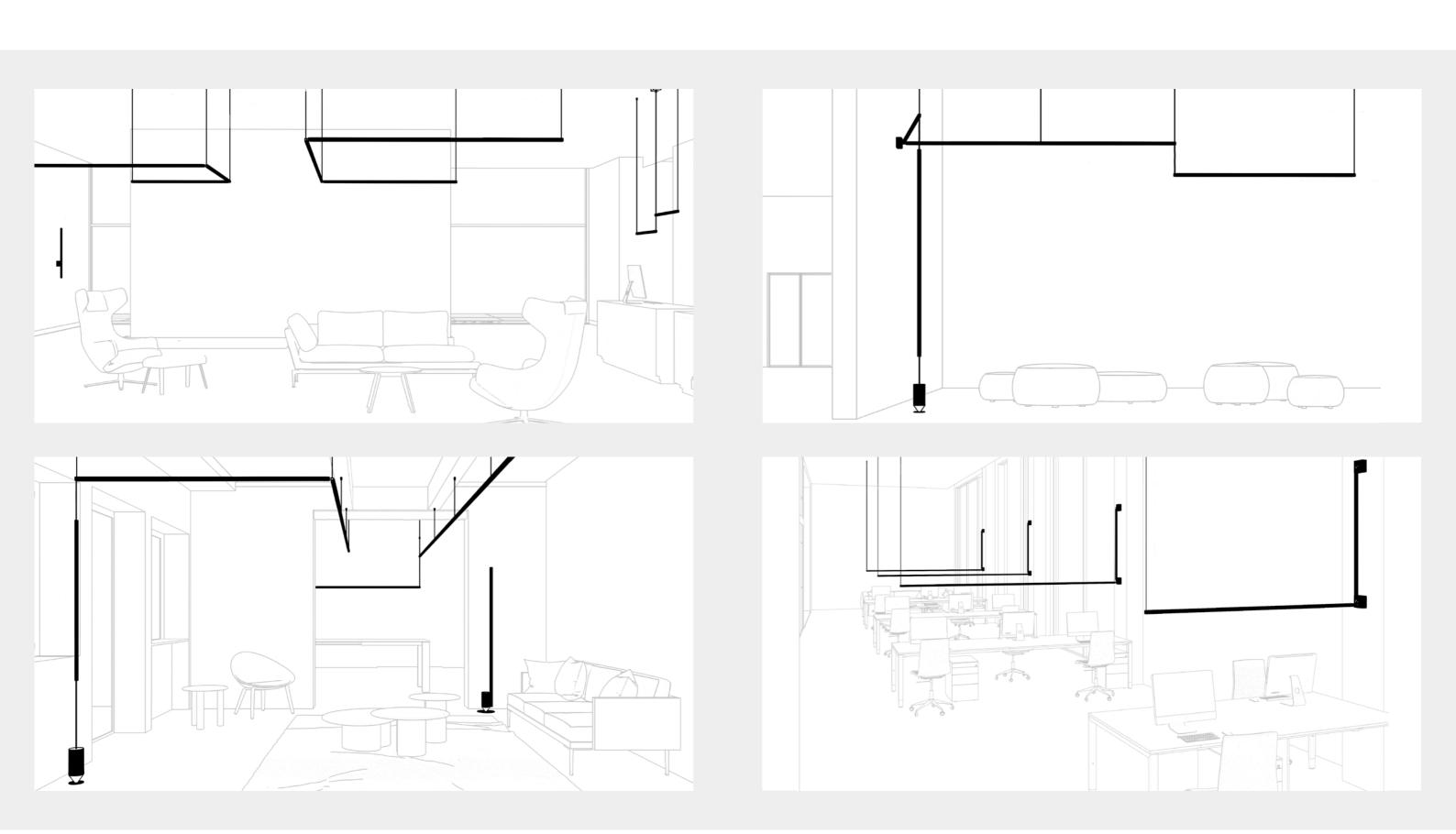








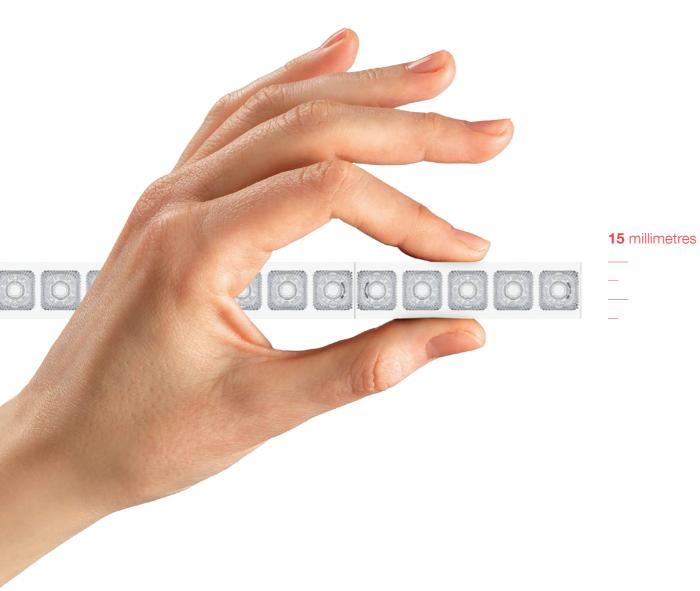
Libera is a composition tool that lights up your imagination. It can build complex systems or be a stand-alone luminous feature.



Magical light Perceptive excellence and comfort.

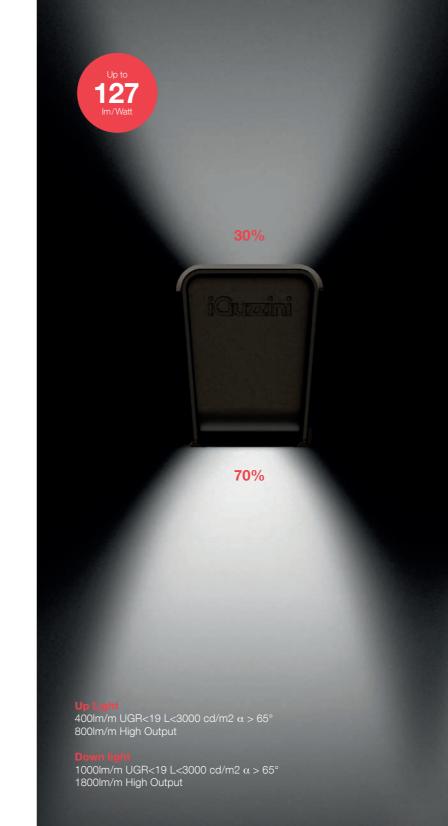
Optics are the technological heart of lighting fixtures and iGuzzini designs, develops and produces all kinds of optic in-house, seeking a made-to-measure effect to meet lighting requirements. Libera integrates very high performance Optidiamond miniaturized optical technology (just 15 mm) and is also suitable for workplaces. The new patented Opti Diamond optic is

the result of attentive studies into materials, engineering and processes to optimize the catadioptric principle, thereby combining reflection and refraction in a single system to achieve extraordinary low luminance brilliance. Lighting freedom, even up/down



Libera Free your mind

What makes Libera unique is the extraordinary quality of its light, ideal for any setting and any visual task.





100%

The lighting or hidden profiles transform the optic into a decorative and functional element by changing spatial perception.

Libera integrates several optical possibilities depending on visual as well as aesthetic requirements. Optidiamond professional optics are available in two shades - white or black - that modulate light for richer and brighter or softer and more elegant effects. Libera also integrates optics with a micro-prismatic texture diffuser for soft and general lighting of the setting.

Lighting profile



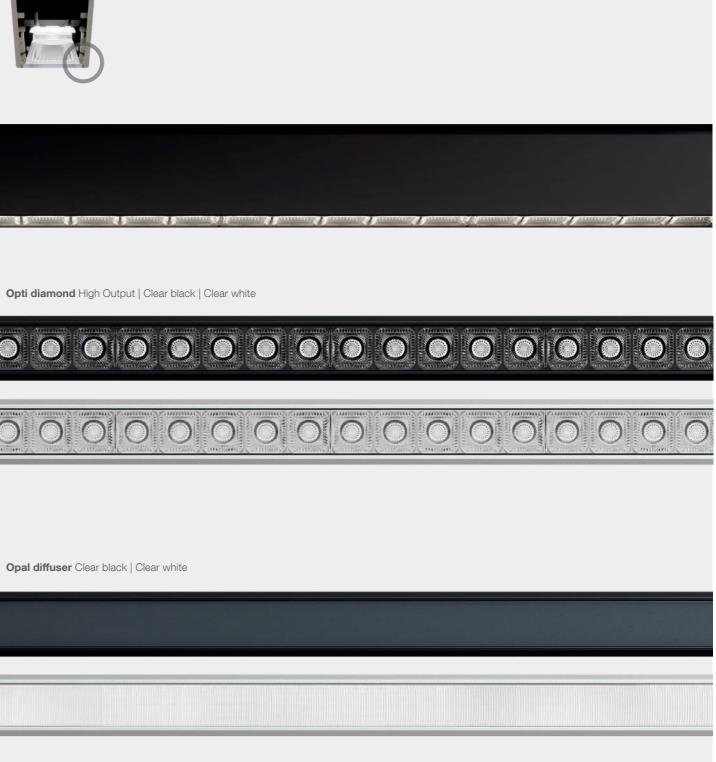


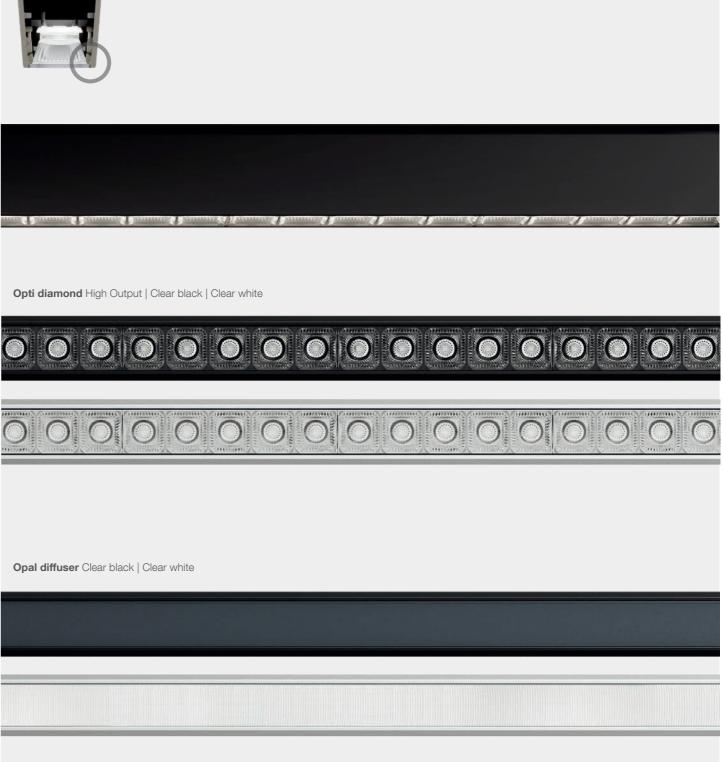
Opti diamond Low Output UGR <19 | High Output | Clear black | Clear white



Hidden profile





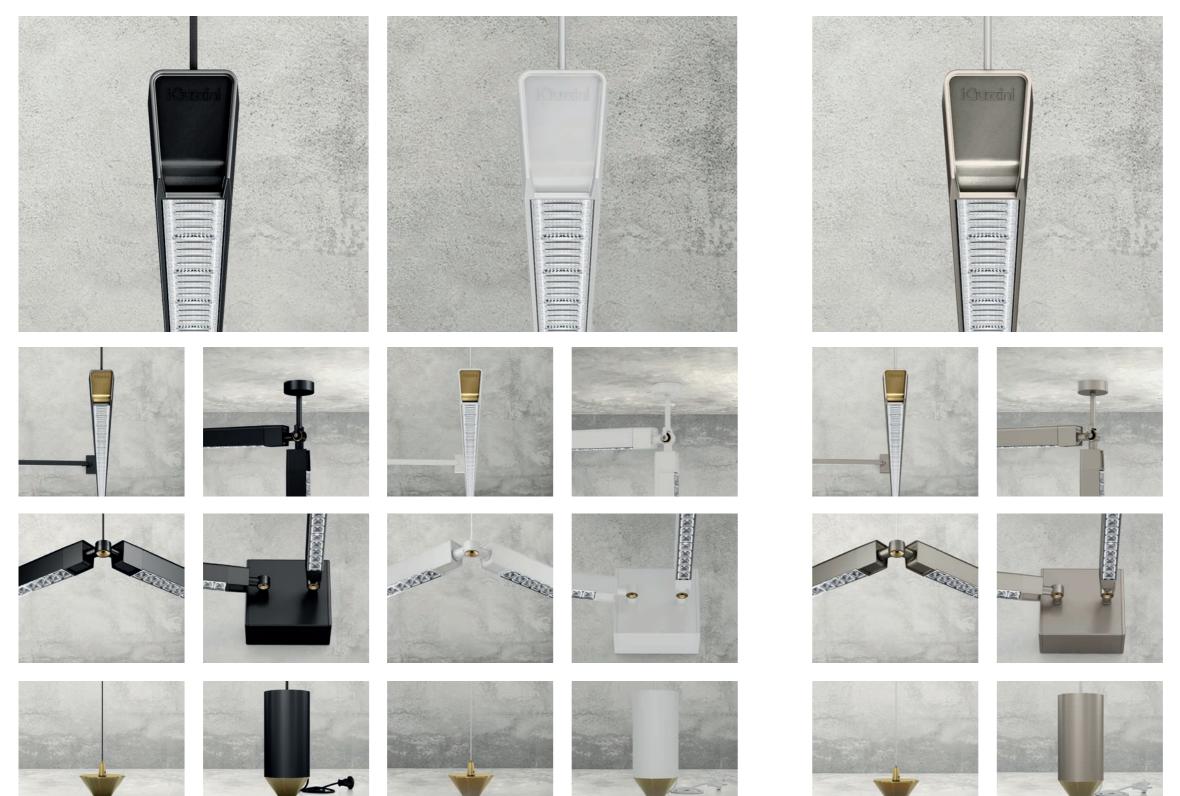




The two finishes - black and white - once again allow the optics to be matched with the colour of the profile, while also transforming it into a decorative element. Lastly, the optics can be left visible to create a luminous profile that emphasises linearity, or hidden to create an invisible light source effect.

Harmonious combinations and finishes to build your own Libera system, free to express your personality in space

Black / White / Titanium / Sapphire Blue

















Sustainable elegance

The signs of the times in a reflection.

The brass joint is a design story by Maurici Gines. If emphasises the formal and functional transition: a bright, golden joint that highlights the energy path and changes in direction of the luminous lines. Brass is a high-prestige, sustainable material that reflects light, achieving a different, almost magical effect. When not plated with chrome, brass is not

only a vital technical element but also a narrative aspect adding materiality by transforming it into colours and appearances while stratifying the passage of time. Brass takes but does not emit light - it emits a shine. It marks passing time and reflects the authenticity of a timeless object.





Efficient, smart and easy to manage light Smart lighting transforms technology into well-being and sustainability, while also increasing energy savings by an additional 25%.



> 55% More than 55% energy savings (LED vs HST)



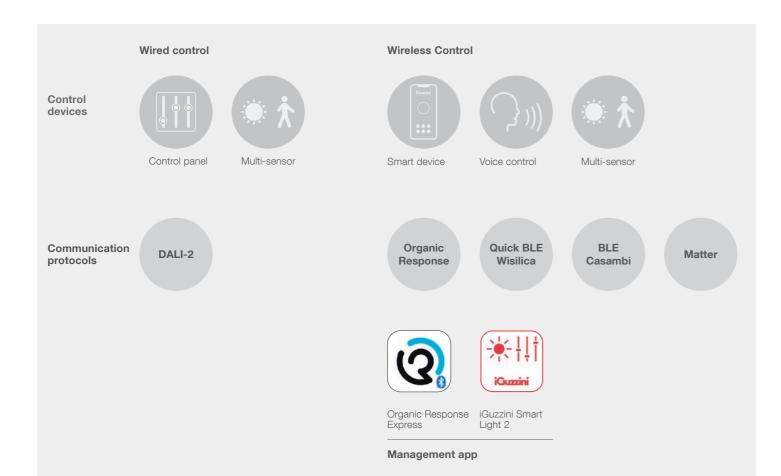
+25% 25% additional savings with the use of control systems







Libera integrates sensors and responds to the latest control and smart technologies. Libera is smart and intelligence generates freedom. No architectural product is so rich in technology and intelligence: In just 15 mm, Libera integrates sensors and responds to the latest control technologies. Automatic light management, based on movements or ambient light, implements a responsible approach that generates visual well-being and energy savings. New LED technologies help drastically reduce







Beyond light.

Libera integrates other functions, beyond light. ORT, Wisilica or Casambi beacons allow push notification services to be activated and received using the Jiminy app, or indoor navigation services by creating guided routes. Thanks to the ORT platform, spaces can also be managed more effectively through the space management functional.



consumption by up to 65% yet, by adding a control system, this can be cut back by a further 25%, to the point of achieving an overall energy saving of 90%. Light can be controlled via wired or wireless DALI system with Organic Response, BLE Wisilica, BLE Casambi and Matter technology.





App Jiminy

Overview

Libera System

L= 684 mm | 2700K - 3000K - 3500K - 4000K | CRI 90

L= 912 mm | 2700K - 3000K - 3500K - 4000K | CRI 90

L= 1140 mm | 2700K - 3000K - 3500K - 4000K | CRI 90

L= 1824 mm | 2700K - 3000K - 3500K - 4000K | CRI 90

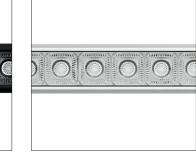
L= 2736 mm | 2700K - 3000K - 3500K - 4000K | CRI 90



Opti Diamond transparent black

ଽ୲ଌ୲ଢ଼୲ଢ଼୲ଢ଼୲ଢ଼୲

1000



Opti Diamond transparent white

313131313131313

the.

Sapphire blue

100



White opal diffuser

White

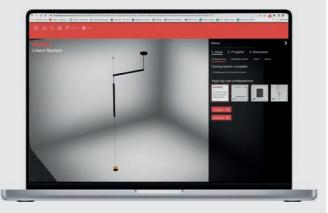


Titanium

Black

Libera Configurator A free to use and no-cost tool in the spirit of Libera. You can configure your Libera System in a 3D room in just three steps. Choose the colour, optic and technology and then launch the project. The smart configuration only suggests feasible solutions. Lastly, the project displayed in the room is shared or downloaded, complete with a list of components and technical documents.





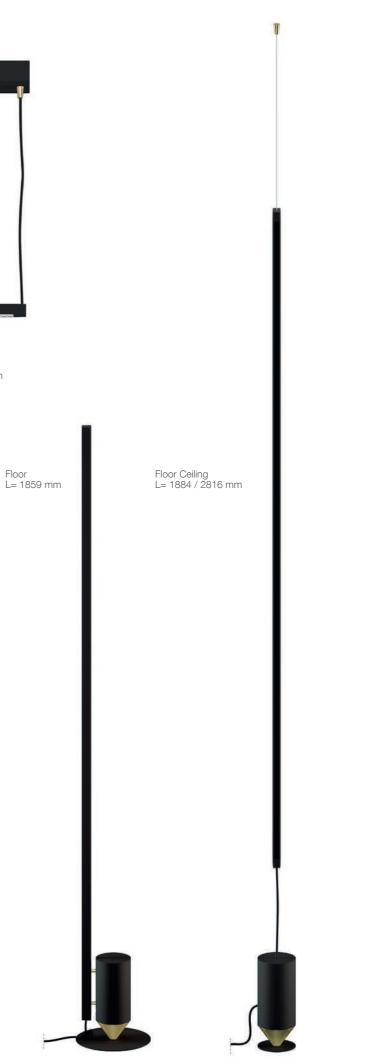
Libera Free your mind

Libera stand alone

Pendant L= 1828 / 1428 mm

Wall-mounted L= 600 / 1087 mm





Keep exploring Libera www.iguzzini.com/it/libera-free-your-mind/



Credits Graphic design, page layout iGuzzini Printing Centroffset - Fabbrico (RE) Rendering iGuzzini



