

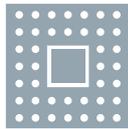
LLEDU

RETAIL CONCEPTS

All the solutions in one place



CEILING



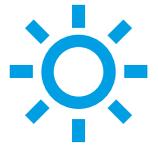
LIGHTING



CONTROL



DAYLIGHT



LLEDÓ

They highlight your merchandise while maintaining the color realities of the objects displayed.

LLEDÓ lighting can create visual environments or simply adapt the lighting to the changing requirements of your special geometries. Our luminaire families represent highly efficient and professional solutions, that are adaptable, flexible and easily integrated into any retail space.



Carso Retail

All the products are highlighted with a greater light intensity thanks to the Nature technology. Providing a higher accent lighting definition.





eQ Modular System

You can increase the lighting levels by increasing the number of modules. Always adapted to your needs to obtain an efficient and quality lighting.



VARIANT C

The performance and uniformity of the Softlight optic gives a perfect daylight simulation.

160 Systems

Get different lighting visuals incorporating integrated and new lighting effects.



ACCENT LIGHTING

Recommended products:

Watts: 15 - 45 W

Lumens: 700 - 5000 Lm

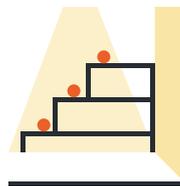
CRI: 90 - 97 / Dynamic

Carso

Logar

View

Teatral S / M



SOFT LIGHT

Recommended products:

Watts: 30 - 80 W

Lumens: 3000 - 9000 Lm

CRI: 80+ / Dynamic

160 Systems

Forum

Variant C

eQ Modular System



DOWNLIGHT

Recommended products:

Watts: 15 - 45 W

Lumens: 700 - 4000 Lm

CRI: 90 - 97 / Dynamic

Lego

Nur

Xila

eQ M1/M2

Advance



LLEDU^o CONTROL

Quantum Control System

is a lighting control and energy management system that provides total light management by tying the most complete line of lighting controls, motorized window shades, digital ballasts and LED drivers, and sensors together under one software umbrella.



control



Schedule lights, shades, and temperature (Dynamic light, RGB) to automatically adjust at set times of day.



Wireless control. The shop manager can control it via smartphone or tablet.

maintenance



Adaptive Control. It informs you in case there is something wrong.



A detailed diagnostic of the installation.



Consumption.

safety



Emergency lighting tests. Periodic supervision of the installation.



Security lighting. The lights turn on in case there is an intrusion.



Schedule integrated in the alarm system. Manage area groups. Maintenance personnel.

LLEDU^o + LUTRON®



LLEDÓ CEILING

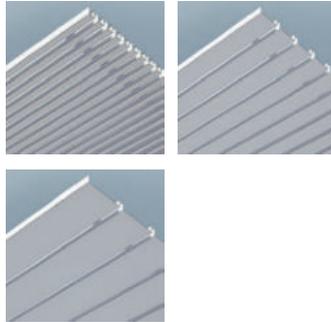
Metal, wood and fabrics are three materials used to custom-finish any ceiling design for a unique final result. The perceptions of space, the wellbeing of the user, environmental considerations and the requirements for durability can all be satisfied with LLEDÓ's proven ceiling portfolio.

Our modern ISO 9001 certified plants, and our R&D and Quality Departments always ensure the best result for each solution.

METAL

The upper profile is perpendicular to the muffler made from 0.6 mm black lacquered galvanized steel. Height 25 mm.

Straps System



Open System



BAFFLE

The upper profile is made of 0.6-thick black-lacquered galvanized steel. Height of 25 mm.

Muffler System



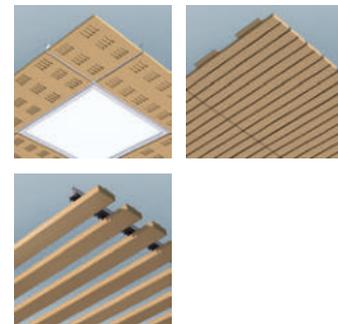
Both metal and baffle are made of smooth steel or many perforated variants; stove enamelled. Edges at 90 deg; height 150 mm on a 30 mm base.

WOOD

Varnished natural wood or melamine sheeting with different finishes.

Nature System

Different variants: Wood reticular, oculo, acoustic or straps. Reticular has visible profiles made of profiled steel sheet in any color and width of 15 mm. The rest have hidden profiles. Acoustic & Oculo in a double system at two levels and straps in extruded aluminum assembled on blocks.



TEXTILE

Communicative lighting elements combining advanced technologies and control Led systems.

Art System





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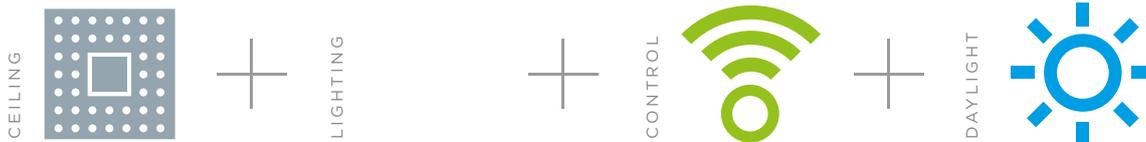
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All the solutions in one place

Lledo GROUP SINCE 1958