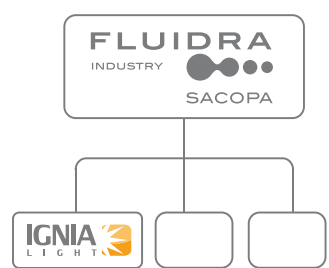


founded
1999



+300
customers

NETWORK
PARTNERS

R+D
15

In 1999, as a result of diversification, development and research, SACOPA created Ignialight, a division of the company specialised in the manufacture of lighting products with LED technology. Ignialight develops applications for ornamental fountains, industrial installations, roads and sports facilities, as well as lighting for architectural features and gardens.

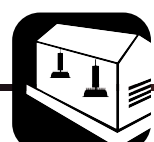
Ignialight's installations include a state-of-the-art lighting laboratory equipped with a goniophotometer, an integrating sphere and field measuring devices. All of this equipment is used by a team of engineers specialised in the research and development of products at the cutting-edge of technology. This combination of factors makes Ignialight a trusted partner for the most technically demanding projects.



underwater
lighting



architectural
lighting



industrial
lighting



sports facility
lighting



garden
lighting



street
lighting

IGNIA
LIGHT

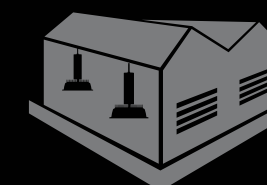
*Lighting up the World.
Efficiently*



ignialight.com



Pol.Ind.Poliger Sud - Sector I - nau 7
17854 St. Jaume de Llierca (Girona)





Manufacturers of
luminaires with
LED technology

LED lighting for large spaces

Lighting is one of the biggest challenges for many companies. Ignialight places emphasis on the form and the function of light in order to improve safety in production plants. We are able to deliver this thanks to built-in LEDs that provide a uniform source of light

with high luminous efficiency and faithful perception of colours. Our industrial LEDs contribute to reducing a facility's energy and maintenance costs, as well as providing safe levels of lighting wherever they are fitted.



High luminous
efficacy



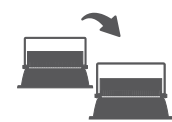
Significant reduction
of maintenance
costs



Independently
adjustable
luminaires



Energy
savings



Easy
to install

NEW

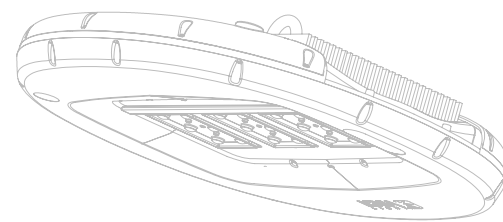
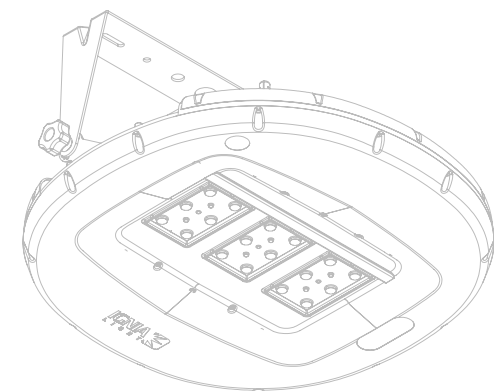
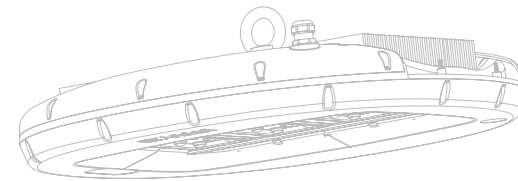


BAYLED 2.0

More light and less consumption

The range of controls, settings and configurations make the Bayled 2.0 a highly versatile industrial LED luminaire. It is designed by Ignialight and manufactured by SACOPA, our plastic injection moulding plant.

Its stylish design that lends itself to a modular set-up provides high quality homogeneous lighting with a perfect perception of colours in industrial facilities, logistics warehouses, production plants and open-plan offices.



BAYLED 1.5

An industrial LED lamp in a classic design with highly versatile settings that enable the luminaire's colour temperature, aperture size and mounting system to be customised. The Bayled 1.5 family is a multipurpose range of lighting that is ideal for installation on any number of industrial premises, from workshops, to logistics warehouses, through to production plants.



Standard



Slim



Slim bracket



Plug and play



5-year warranty



115 lm/W luminaire

Consumption

50W
100W
150W
200W

Controls

POWER LINE
communications
DALI
RF
1-10V

Directional lighting
Built-in luminosity sensor
Built-in motion detector

Lens

20°
45°
65°
100°
130°

Colour
temperature

WW
NW
W

Other features

Mounting bracket
Recessed version
IP65
Emergency light kit (1h/ 3h)
10KV Surge protector
Thick wool kit protection

Consumption

100W
125W
170W
200W

Controls

POWER LINE
communications
DALI
RF

Colour temperature WW NW W

Lens

20°
45°
65°
100°