



Based in La Ferté-Bernard, the French company Sécurlite was set up in 1986 and is now part of the family-run Rivalen group. For over 30 years, Sécurlite has been designing and manufacturing innovative long-life, vandal-resistant lighting solutions.

Our luminaires are dedicated to saving energy and reducing maintenance. They are in line with an overall policy of environmental responsibility and circular economy.

Upgradeable, repairable, and recyclable, Sécurlite luminaires carry the *Origine France Garantie* quality mark.

Our areas of expertise

Highly impact- and vandal-resistant lighting IK10⁺ luminaires with secure fastenings. Lighting solutions suitable for aggressive environments thanks to robust materials such as polycarbonate, cast aluminium, and stainless steel.

LEDs: mastered technology with our own LED modules designed and manufactured inhouse.

Smart, low-consumption detectors, designed and manufactured in our own factory.

Our products

Luminaires for communal areas: bulkhead, ceiling, wall-mounted fittings, flush-mounted, corner fittings, downlights, etc.

Luminaires for car-parks and exterior circulation areas: architectural and linear tubular fittings, light paths, flush-mounting stainless fittings, bollards, waterproof striplights. Luminaires for secure areas: very high strength, fittings with secure closures, compact bedhead light.

Applications

Communal areas in: collective and social housing, student residency hall, schools, universities, healthcare establishments, and all kinds of public-access buildings. Urban and public spaces: car-parks, tunnels, exterior circulation areas, rail station accesses, metro, tram, rail stations, maintenance pits.

High-security buildings: correctional or psychiatric establishments, law-courts, police premises.





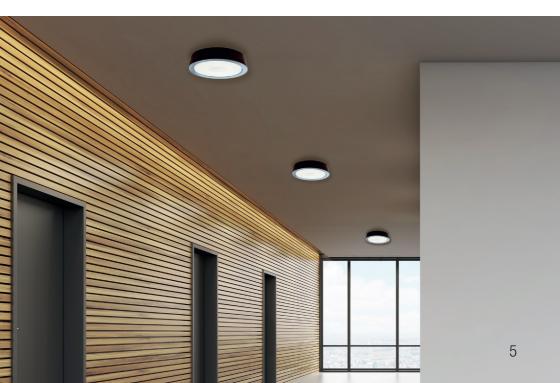


RESIDENTIAL UNITS and COMMUNAL AREAS

Lighting for collective housing and communal areas — Sécurlite know-how!

In collective housing and communal areas, the lighting must combine comfort, performance, and durability.

Sécurlite offers a comprehensive range of interior and exterior bulkhead fittings, downlights, linear and flush-mounting fittings, together with tailor-made technical solutions. The residential range luminaires have increased life and outstanding resistance to impacts (IK10 from 20 joules to over 150 joules) and external aggressions, allowing a drastic reduction in maintenance costs. Fitted with very high efficiency LED modules made in-house, Sécurlite luminaires allow the required illuminance levels to be achieved, while reducing the number of fittings.





URBAN AND PUBLIC SPACES

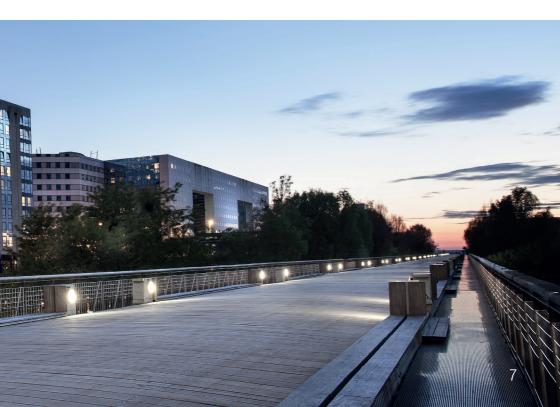
LED lighting for urban and public spaces — Sécurlite know-how!

In URBAN and PUBLIC SPACES and pedestrian pathways, good quality lighting allows users to find their way and get around in complete safety, with an impression of comfort and security.

Particularly suitable for urban and public space infrastructures, Sécurlite vandal-resistant LED luminaires for urban and public spaces allow durable lighting through their enhanced protections and the latest generations of LED modules, while minimizing maintenance costs and energy consumption.

Light management is optimized through optional functions such as detection with extinction warning and standby, dimming, and on-request inclusion of control or backed-up systems.

Recycled and recyclable, Sécurlite LED luminaires are upgradeable thanks to their removable components, and can be repaired on site or at the factory.





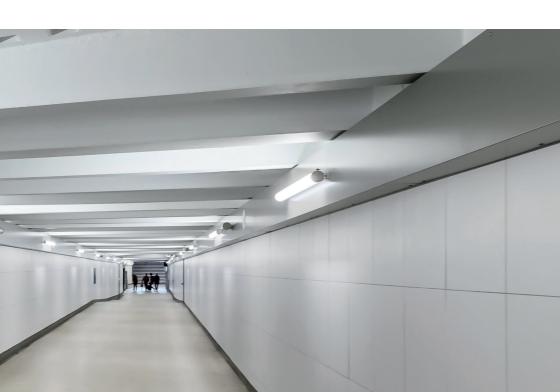
TRANSPORT

Public transport lighting — Sécurlite know-how!

In rail stations and circulation areas such as pedestrian subways, quality lighting allows users to find their way and get around with an impression of comfort and security. Particularly suitable for public transport infrastructures, Sécurlite vandal-resistant LED luminaires allow durable lighting through their enhanced protections and the latest generations of LED modules, while minimizing maintenance costs and energy consumption.

Light management is optimized through optional functions such as detection with extinction warning and standby, dimming, and on-request inclusion of control or backed-up systems.

Recycled and recyclable, Sécurlite LED luminaires are upgradeable thanks to their removable components, and can be repaired on site or at the factory.





CUSTODIAL

LED lighting for secure premises — Sécurlite know-how!

In correctional establishments, law-courts, and psychiatric hospitals, luminaires must resist attempted vandalism and opening of the fittings, while guaranteeing durable, high-quality lighting.

Sécurlite offers a comprehensive range of very robust linear fittings with secure closures, compact reading lights, and other LED luminaires with high IK ratings.

The luminaires in the secure establishments range have increased life and outstanding resistance to impacts (IK10 from 20 joules to over 120 joules) and external aggressions, allowing better targeted and longer-lasting lighting, while reducing energy consumption and maintenance requirements.





LEDs at Sécurlite: experts in the technology

Sécurlite has been a forerunner in the field, offering its first LED luminaires as early as 2008.

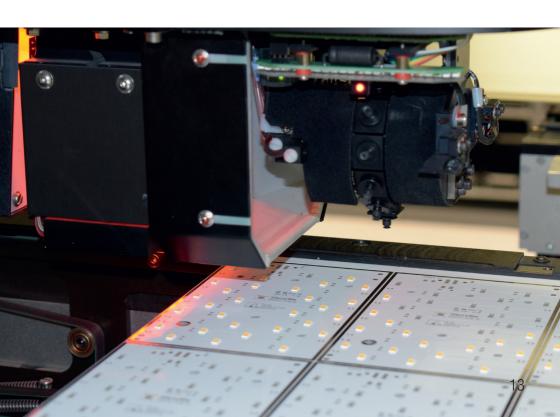
In 2013, Sécurlite incorporated an automated SMD facility into its production line, for manufacturing LED modules with or without optics. Sécurlite uses primarily very high efficiency half-power LEDs. Selected on the basis of tight binning in terms of light output and colour temperature, these LEDs are an excellent basis for building high-performance, reliable modules.

Advantages: better heat dissipation, excellent life-expectancy, excellent colour temperature maintenance, excellent efficiency.

LED modules: Sécurlite designs and manufactures its own LED modules: they are developed according to market needs and the function required for the luminaire. They achieve efficiencies up to 200 lumen / watt at TSP 65° C and minimal life-expectancies of 50,000 h (L80 / B50).

Sécurlite LED modules cover a range of outputs from 800 to 4400 lumens and are available in 4000 K (3000 K on request).

Characteristics and advantages: connectable and repairable, 5-year guarantee against manufacturing defects, long-life, colour temperature maintenance, high performance, adapted to each Sécurlite luminaire.







BANG











SENSPOT







BORGO

STAINLESS STEEL FLUSH-MOUNTING



P600

