

FACADE LIGHTING

CATALOG

www.unionplastics.biz

Union Plastics, part of Union Group was established in 1990 to provide complete Outdoor and Interior Advertising Solutions. We are having 9000 + Sq. mtr plant with our most advanced machinery, state of the art technology, well complemented by the Skilled and experienced employees, have established us as a leading name in the industry in Bahrain, Dubai, KSA and Qatar.

We continually strive to provide the best products and services to meet our partner's expectations by equipping our manufacturing facility with the most modern equipment and machinery. Over the period we have also secured great reputations in manufacturing Exhibitions, External & Internal, Hotel, Mall Signages, Shop Interiors, Custom Stationery & Corporate Gifts.

 +973 321 25783

unionplastics



Kingdom of Bahrain

P.O. Box: 5034, Manama,
Kingdom of Bahrain
Bahrain International Investment Park
(BIIP) Hidd

T: +973 17738161
F: +973 17456412
info@unionplastics.biz
www.unionplastics.biz



Kingdom of Saudi Arabia

Building Name : Baseel Tower
Building Number: 7984
Street Name: Firas Bin Al-Nadr
Neighborhood Name: Olaya Neighborhood
Zip Code: 34447 | City: Khobar | Office No.: 210

T: (+966) 5333 46450
M: (+966) 530 130 370
infoksa@unionplastics.biz

FACADE LIGHTING

Facade lighting, also known as architectural lighting or building lighting, refers to the intentional illumination of the exterior surfaces of buildings or structures for aesthetic, functional and visual purposes. It involves the strategic placement of lighting fixtures to enhance the architectural features, textures, colors and dimensions of a building's facade, creating a visually striking and captivating display during night time.

Facade lighting serves multiple objectives. Firstly, it highlights the unique design elements and architectural details of a building, showcasing its form and character even in low-light conditions. By accentuating specific features, such as columns, arches or decorative motifs, facade lighting adds depth, drama and visual interest to the structure.

Secondly, facade lighting enhances the visibility and prominence of a building within its surroundings, especially in urban landscapes. It can transform the building into a focal point or landmark, making it easily recognizable and contributing to the visual identity of the area.

Furthermore, facade lighting can evoke different moods and atmospheres. By utilizing various lighting techniques, such as color-changing lights, spotlights or wash lights, different lighting schemes can be

created to suit specific occasions or events. For example, warm and subtle lighting may be used for a cozy and intimate ambiance, while vibrant and dynamic lighting can be employed for festive or celebratory settings.

In recent years, advancements in lighting technology, such as LED (Light-Emitting Diode) systems, have revolutionized facade lighting. LED lights are energy-efficient, versatile and capable of producing a wide range of colors and effects. They offer greater control, flexibility and sustainability in creating captivating lighting designs for building facades.

Overall, facade lighting is a creative and powerful tool that transforms the appearance of buildings, enhances their architectural features and contributes to the overall visual appeal of urban environments.





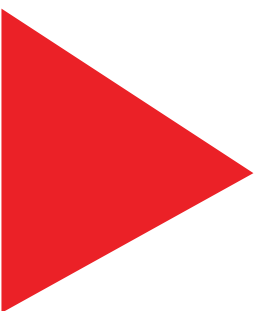
Table Of Content

DECORATIVE LIGHTING

06

LED STRIP LIGHTING

08



DECORATIVE LIGHTING

Decorative lighting enhances the visual appeal of a space through stylish fixtures and techniques. It adds ambiance, highlights architectural features and sets the desired mood. In residential and commercial settings, decorative lighting plays a crucial role in interior design, while outdoor decorative lighting creates captivating outdoor environments. It encompasses a variety of fixtures and techniques, allowing for creative expression and the creation of visually stunning spaces.



Decorative lighting is the fourth layer of interior illumination and, simply put, it is like jewelry for the home: it helps your space sparkle and shine.



LED STRIP LIGHTING

LED strip lighting is a type of lighting solution that consists of a flexible strip embedded with Light Emitting Diodes (LEDs). It is a popular choice for both decorative and functional lighting purposes in various settings.

LED strip lighting offers several advantages over traditional lighting options. First, it is highly flexible, allowing it to be easily bent, curved, or cut to fit different spaces and shapes. This flexibility makes it ideal for applications where traditional lighting fixtures may not be suitable.

LED strips are also energy-efficient, consuming less power compared to traditional lighting sources. This not only helps reduce

energy costs but also contributes to environmental sustainability. Additionally, LEDs have a longer lifespan, providing extended hours of operation before needing replacement.

The versatility of LED strip lighting extends to its color options. LED strips are available in various colors, including single-color options as well as RGB (Red, Green, Blue) strips that can produce a wide range of colors. Some LED strips even offer color-changing capabilities, allowing you to adjust the lighting to match your preferences or create dynamic lighting effects.



Versus traditional alternatives LEDs are capable of emitting high bright intense light with lower energy consumption.



FACADE LIGHTING

CATALOG

www.unionplastics.biz