



Defy convention with Ness Outdoor...

Throughout our journey we have strived to create something which defies convention, a lighting solution which provides controlled illumination in sophisticated applications for lighting designers and architects. A unique and highly flexible backlighting display for retail, advertising and architectural lighting applications combining our patented optical system with our new IP67 connector.

Lighting installations are protected against ingress from dust and moisture making it versatile for any interior and exterior applications. The optimised design layout with our integrated optics offers a perfect solution for homogeneous backlighting starting from 20mm. Due to the exceptional thin profile, the LED tile can be easily integrated into a buildings environment making it virtually invisible. From discreet integrated lighting to large-scale illumination, facilitated by its modular form factor and multi cutting options, the Ness Outdoor heightens the visual impact of any architectural or retail application. The mechanically flexible design inspires numerous creative installs in almost any shape imaginable.

Available with a choice of LED colour temperatures and ample opportunities for customisation, Design LED Products' lighting solutions revolutionise the way we think about lighting interior and exterior spaces.

KEY FEATURES

- Waterproof-IP67
- Uniform backlighting starting from 20mm
- Easy and quick installation
- Unlimited design possibilities

About Design LED Products

Design LED Products, head-quartered in Livingston, Scotland, is an internationally regarded LED lighting system business focussing on flexible and extremely thin LED lighting solutions for direct illumination and area lighting. Design LED Products offer complete application oriented lighting solutions by combining the unique product advantages with high efficient drivers and state-of-the-art smart controls. The vision of the company is to see light uniquely integrated into people's lives and to completely transform how they illuminate, experience and impact their environment.