RAYLUX

VERSATILE LED EDGELIGHTING SYSTEM

ADDLUX

Raylux is a low cost, energy efficient, extremely bright LED edge lighting solution designed for illuminating translucent material displays from 60mm depth, widths up to 2 metres and any length.

Offering extreme versatility, Raylux LED strips can be configured in many different ways to meet all dimensional and brightness requirements of your design.

Easily attached with screws or adhesive tape to the inner edges of a frame, means lower assembly costs, whilst retrofitting older lighting Raylux is both easy and highly cost-effective.

KEY FEATURES

- Bright, uniform illumination from 60mm
- Lightweight modular system
- Multiple colour temperatures available
- Multiple colour options; tuneable white, RGB & colour-changing
- Single or Double-sided options
- Waterproof versions available
- Plug & Play
- Controllable with single standard electronic dimmer
- 5 year warranty

SPECIFICATION

Versatile & easy to install
Ideal for temporary lightboxes used in exhibitions, etc.
Easy retrofitting of existing illuminated signage to achieve large savings in operating costs for a low outlay.

Single and double-sided with one module
Strips can be used for double-sided applications resulting in additional cost savings.

Large variety of lighting colour options available
Made-to-measure & fitted with plug & play connectors, for fast and hassle-free installation

External or wet area installation
Use for shop fascias, outdoor poster billboards, exterior and wet-room ceiling lighting panels, and much more.

EDGE LIGHTING

LIGHTWEIGHT & MODULAR

CUSTOMISABLE COLOURS

SINGLE OR DOUBLE-SIDED

IP-RATED OPTIONS

KEY FEATURES

Properties	RL-300-5-24	RL-470-5-24
Voltage	24V DC	
Length	300 mm / 11.81 in	470 mm / 18.50 in
Max Width	2 m / 78.74 in	
Diode spacing	80 mm / 3.15 in	53.5mm / 2.11 in
Current	350 mA	500 mA
Beam Angle	120°	
Lumens	600 lm/strip	600 lm/strip
Working Temperature	-20°C to 50°C	
Storage Temperature	-40°C to 70°C	
IP-rating	IP20 / IP65	
Colour Temperarture	1800K - 3000K - 6300K - 7000K - RGB	
Warranty	5 Years	