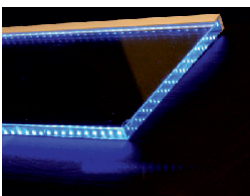
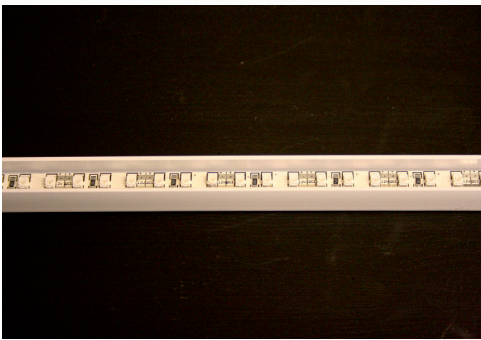


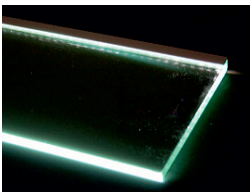
Edge Lit Products

Light Shelf Strip



If your shelf has polished edges you will see multiple points of light refracted. Bright and very effective.

If you would prefer a frosted effect we can supply a self adhesive tape.



If your shelf has frosted edges you will see an evenly distributed, more subtle, glow.

Discuss your requirements

Every application is different so it is important to understand exactly what is required so we can advise on design.

Please call our Technical Department for advice on 08456 434740

Power Supplies and Controllers

We have a wide range of power supplies and colour controllers to suit your application. Please call to discuss the most suitable.

Applications

- Kitchens
- Bathrooms
- Bars
- Clubs
- Hotels
- Restaurants
- Reception

Description

The Earlsmann Light Shelf Strip is designed as an easy to fit accessory for glass and acrylic shelving which will add sparkle, light and colour to existing displays in domestic, commercial and retail environments.

The strip is designed to fit 10mm thick shelves as standard but adapters can be supplied for 6mm and 8mm. LEDs are used to provide the illumination.

Three versions are available

- Single colour
- Super Bright
- RGB

We can also colour match to complement your scheme.

Please be aware standard toughened glass has a slightly green natural hue which will affect the final colour.

Features

- Bright
- Low power
- Choice of colours
- No UV
- Uses existing shelf
- Low voltage

Benefits

- Eye catching
- Economical to operate
- Complements decor
- Safe with delicate materials
- Cost effective
- Safe

Specifications

Standard sizes	L=300mm, 500mm or 1000mm
Shelf thickness	10mm
Strip colour	White
Operating Voltage	12Vdc from adapter or psu
Power consumption	Colours 5W/m
	RGB 7.5W/m or 15W/m (Bright)
	Super Bright White 15W/m

For a full LED specification please refer to the relevant LED data sheet

Options/Accessories

Shelf adapters	6mm or 8mm thickness
Frosting tape	
Strip colour	Black

Ordering