

Fabric

Fabric Face Light Box

- Frameless design
- Simple graphic changes
- Large seamless displays
- Even light distribution
- LEDs or fluorescent tubes
- Single or double sided
- Indoor use
- Easy to install / easy to handle
- Long life, high quality
- RAL colour finishes available
- Modern design



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FABRIC FACE

- Frameless display
- Indoor use
- Quick and easy graphic changes
- LED or fluorescent tube illumination
- Can be fully recessed
- Single or double sided
- RAL colour finishes available

Fabric face light boxes have been developed for large illuminated display applications requiring high impact promotional graphics with the added benefits of versatility and ease of use. They can be made to gigantic sizes in one continuous piece, covering the whole of a shop wall with an illuminated graphic. They can also be custom made to go around corners, or to have curved faces for fitting around circular columns in-store.

The fabric face light box has one of the easiest graphic changes available, because the fabric print has a silicone rubber strip stitched to the edge which simply pushes into a channel around the edges of the aluminium profile. Another advantage of the fabric face light box is that it is completely front loading, with no side or rear access of the box required to change the graphics or for potential maintenance. This means that the light box can be completely recessed into a wall, so it does not take up any outer wall space and offers an aesthetically pleasing finish to a shop fit out.

The material which the graphic is printed on is made from a flexible fabric that stretches tight over the face of the light box profile. The high quality graphic is printed to the fabric using a dye sublimation process, which allows the inks to stretch with the fabric.

To ensure the optimum level of light distribution across the graphic, the material used has high light diffusion properties, which gives one of the most even light distributions of any backlit light box. The actual lighting for this illuminated sign is backlit and can be generated using either traditional fluorescent tubes or energy efficient LEDs.

The other major benefit is that they are essentially frameless offering a complete edge-to-edge illuminated print area, ensuring the promotional graphic has the highest impact on the viewing customer.

