

Illuminating Ideas....



Why choose a LED Light Box?



Ultra bright with a totally even spread of light
A2 - light box 2500 lux level

Because they are ...

Ultra bright and long lasting

- LED last 20 times longer
- Save £££'s on maintenance
- Ultra bright
- Ultra slim contemporary design

Flexible & Adaptable

- Easily changeable graphics
- Choice of sizes

Why LED Light Boxes?

...longer lamp life

LED's last for up to 100,000 hours (approximately 10 years) compared with;

Fluorescent tubes which will last up to 18,000 hours

Cold cathode tubes which will last up to 50,000 hours

...easy to transport

LED light emitting diodes do not break in transit

When you add light to a sales message
you can increase sales by up to 107%

Source: Entrepreneur.com

...lower running costs

LED light boxes use at least 33% less energy than fluorescent tubes

Example: A2 LED unit at 9 watts costs 9p per hour

A2 Coldcathode unit at 19 watts costs 19p per hour

A1 LED unit at 33 watts costs 33p per hour

A1 Coldcathode unit at 29 watts costs 29p per hour

(Running costs based on average kw business unit at March 09)

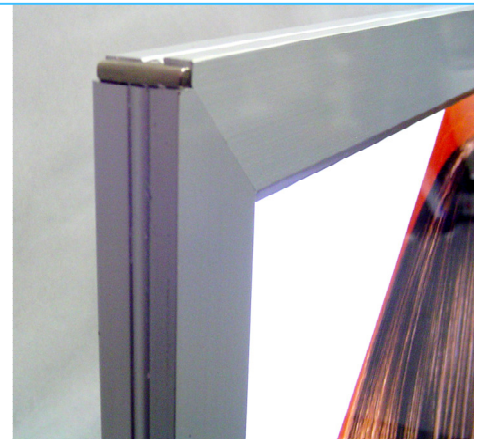
... easy to change

Staff will be able to change the posters quickly using the snap frame fitting, no tools required.

**Change your existing box and
start saving today**

Technical Specification (measurements in mm)						
Ref:	Poster Size	Frame Size	Visual Size	Internal Light Panel	Brightness	Ballast
LBA4-LED	A4	336 x 249 x 22	276 x 189	297 x 210 x 6	2200 lux	12V/0.6A CE
LBA3-LED	A3	459 x 336 x 22	399 x 276	420 x 276 x 6	2400 lux	12V/1A CE
LBA2-LED	A2	633 x 459 x 22	573 x 399	594 x 420 x 6	2500 lux	12V/1.5A CE
LBA1-LED	A1	880 x 633 x 22	820 x 573	841 x 594 x 8	2500 lux	24V/3A CE

If you would like to experience truly
exceptional service then call now



Slim elegant frame
with a totally even spread of light.



Only 22mm thick - enabling the
unit to be mounted in all types of
environments - supplied with
easy to fit mounting instructions.