



## DESCRIPTION

### NEWEST LED TECHNOLOGY

- The KD60 extrusion forms a 60mm deep, 38mm wide an illuminated light box frame
- Particularly useful for large light boxes as the 60mm depth, although still very thin, allows back lighting with the use of LEDs
- Backlit LED light boxes can be made larger than edge lit ones with the added benefit of increased brightness and more even illumination
- Can be mounted in any indoor location, including retail wall space and trade show exhibition systems
- From the front the poster display is completely frameless
- Only a 60mm (depth) section of aluminium extrusion is seen from the side
- Image extends from edge to edge, covering 100% of the space used
- Colour options include silver. Custom colours also available.

## SPECIFICATIONS

- 60mm deep and 38mm wide aluminium extrusion
- Sizes from A4 up to currently 3080x1040mm or 2460x1240mm, larger sizes possible soon
- Extruded profiles are joined together with easily fitted screw corners
- Standard are LED Edge lit panels, but EdgeMax backlit LEDs or an LED matrix is also an option
- The power supply can be housed in the light box if the 50x50 matrix option or back lit EdgeMax LEDs are used
- Free standing or suspended
- Fabric print is held in place by silicone beading which is stitched along the perimeter of the stretch fabric
- Double sided option if not wall mounted
- Lit or non-lit
- Easily assembled by handy man

## CUSTOM OPTIONS

- Custom options are available on this product.
- Please request a quote.