

LB-SL SERIES ALUMINUM FRAME, SCREW LOCK, SUPER-SLIM LIGHT-BOX

Model	Frame Size (mm)	Image Size (mm)	File Size (mm)	Weight (kg)	Power Consumption	Lamp Size (mm)
LB-SL-A0	1250x890x30	1170x810	1190x830	18	28Watt x 2	16x1163
LB-SL-A0a	1250x680x30	1170x600	1190x620	14	28Watt x 2	16x1163
LB-SL-A1a	950x890x30	870x810	890x830	14	21Watt x 2	16x863
LB-SL-A1	950x680x30	870x600	890x620	11.5	21Watt x 2	16x863
LB-SL-A2a	650x650x30	570x570	590x590	8	14Watt x 2	16x563
LB-SL-A2	650x470x30	570x390	590x410	6	14Watt x 2	16x563



clear vibrant image



easy screw close

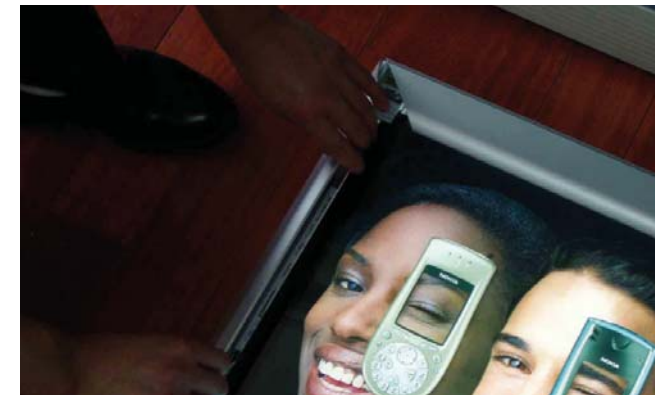
- NOTES:**
1. Thickness of light-box panel: 8mm
 2. Non-standard frames sizes can be manufactured for orders of over 50 units
 3. All light-boxes use T5 lamps
 4. All light-boxes have a special rigid diffuser attached to a 8-12mm acrylic sheet

LB-FE SERIES ALUMINUM FRAME, FLIP-EASY, SUPER-SLIM LIGHT-BOX

Model	Frame Size (mm)	Image Size (mm)	File Size (mm)	Weight (kg)	Power Consumption	Lamp Size (mm)
LB-FE1-AA	1600x1200x40	1476x1076	1500x1100	38	35Watt x 2	16x1463
LB-FE1-A0	1300x940x40	1176x816	1200x840	25	28Watt x 2	16x1163
LB-FE1-A1	1000x730x40	876x606	900x630	13	21Watt x 2	16x863
LB-FE1-A2	700x520x40	576x396	600x420	8	14Watt x 2	16x563
LB-FE2-A0	1250x890x33	1162x802	1180x820	16	28Watt x 2	16x1163
LB-FE2-A1	950x680x33	862x592	880x610	10	21Watt x 2	16x863
LB-FE2-A2	650x470x33	562x382	580x400	5.5	14Watt x 2	16x563



clear vibrant image



flip-lock for easy change-over

- Notes:**
1. Thickness of light-box panel: 12mm
 2. Non-standard frames sizes can be manufactured for orders of over 50 units
 3. All light-boxes use T5 lamps
 4. All light-boxes have a special rigid diffuser attached to a 8-12mm acrylic sheet

LB-FE SERIES ALUMINUM FRAME, FLIP-EASY, SUPER-SLIM, DOUBLE-SIDED LIGHT-BOX

Model	Frame Size (mm)	Image Size (mm)	File Size (mm)	Weight (kg)	Power Consumption	Lamp Size (mm)
LB-FE-D-A0a	1250x680x40	1162x592	1180x610	26	28Watt x 2	16x1163
LB-FE-D-A1	950x680x40	862x592	880x610	19	21Watt x 2	16x863
LB-FE-D-A2	650x470x40	562x382	580x400	11	14Watt x 2	16x863



- Notes:**
1. Thickness of light-box panel: 12mm
 2. Non-standard frames sizes can be manufactured for orders of over 50 units
 3. All light-boxes use T5 lamps
 4. All light-boxes have a special rigid diffuser attached to a 8-12mm acrylic sheet

CRYSTAL FRAME SUPER SLIM LIGHT-BOX

Model	Frame Size (mm)	Visual Size (mm)	Film Size (mm)	Weight (kg)	Power	Minimum Order
LB-CF-A1	600x900x38	450x750	470x770	7.5	10Wx2	50
LB-CF-A2	460x600x33	335x475	360x500	4	8Wx2	50
LB-CF-A3	300x385x30	200x285	220x305	2	6Wx2	100
LB-CF-A4	260x310x34	195x245	205x255	1.5	4W	100
LB-CF-A5	210x270x30	150x210	160x220	1.2	3wx1	100

DOUBLE SIDED LIGHT-BOXES

LB-CF-A1D	600x900x43	450x750	470x770	13	10Wx2	50
LB-CF-A2D	460x600x43	335x475	360x500	6.6	8Wx2	50
LB-CF-A3D	300x385x43	200x285	220x305	3.1	5Wx2	50



The light source for these units is a Cold Cathode Fluorescent Lamp (CCFL). These lamps consume approximately 30% less power than the T-5 tubes used in other lightboxes, for the same light emission, thus allowing smaller ballast, lower weight and thinner enclosure.

CCFL tubes are extremely durable and typically last about 20,000 hours. They are shock and vibration resistant. While the bulbs are very thin and made of glass they are generally protected by an acrylic or polycarbonate tubing.

Suitable for indoor use.

A4 and A5 light-boxes use a DC12V transformer