

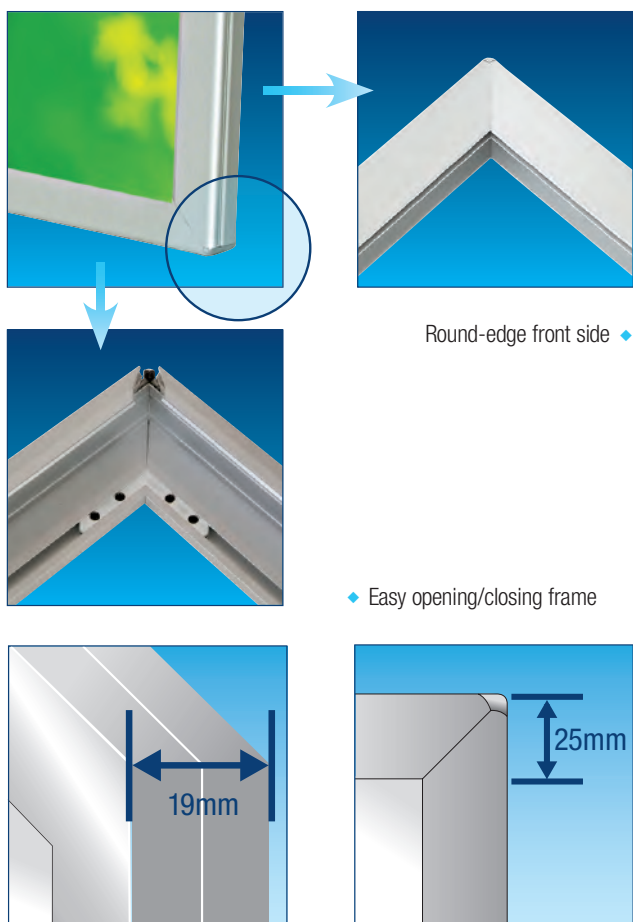


LED ThinLite
SINGLE-SIDED LED DISPLAYS

LED ThinLite

SINGLE-SIDED with NUMEROUS POSSIBILITIES

The ultra thin illuminated display of the next generation, combining all the benefits LED lighting has to offer. Featured with an ultra slim thickness, a long lifespan and a low power consumption **our LED ThinLites** enable you to advertise in space-limited areas while paying for themselves in energy and maintenance savings.



FEATURES

- ◆ **Super slim line**
depth of only 19mm
- ◆ **Elegant design**
a convenient, patented snap frame mechanism, using silver anodized profiles, perfectly mitred, with elegant rounded corners
- ◆ **High brightness**
high quality LEDs in combination with a revolutionary 3D V-cutting technology ensure that light is reflected bright and evenly throughout the surface of the acrylic Light Guide Plate (LGP)
- ◆ **Long lifetime**
over 50,000 hours (very low cost of maintenance)
- ◆ **Low power consumption**
consuming about 70% less than conventional displays (using T5 fluorescent lamps) which makes it both cost efficient and environmentally friendly
- ◆ **Safety**
hardly any heat emissions and low voltage operation (DC 12V)
- ◆ **Power sources**
Wide range of power sources (AC 100-240V, 50/60 Hz), directly compatible with battery and solar technologies

POSTER SIZE	OUTSIDE DIMENSIONS	QUANTITY of LEDs	BRIGHTNESS (Lx)	POWER CONSUMPTION (W)	LGP THICKNESS (mm)	EDGE	WEIGHT (kg)
841 x 1189 (A0)	861 x 1209	234	1800	37,5	8	L/2	13,5
594 x 841 (A1)	614 x 861	114	1900	18,3	6	S/2	6,0
420 x 594 (A2)	440 x 614	78	2000	12,5	6	S/2	3,3
297 x 420 (A3)	317 x 440	54	2500	8,7	6	S/2	2,6
210 x 297 (A4)	230 x 317	36	3000	5,8	6	S/2	2,0
500 x 700	520 x 720	96	1900	16	6	S/2	6,5
700 x 1000	720 x 1020	138	1800	22	8	L/2	9,0

Input Voltage: DC 12V - L/2 = 2 long sides are lit - S/2 = 2 short sides are lit - Backlit slide/poster should be < 2,3 mm