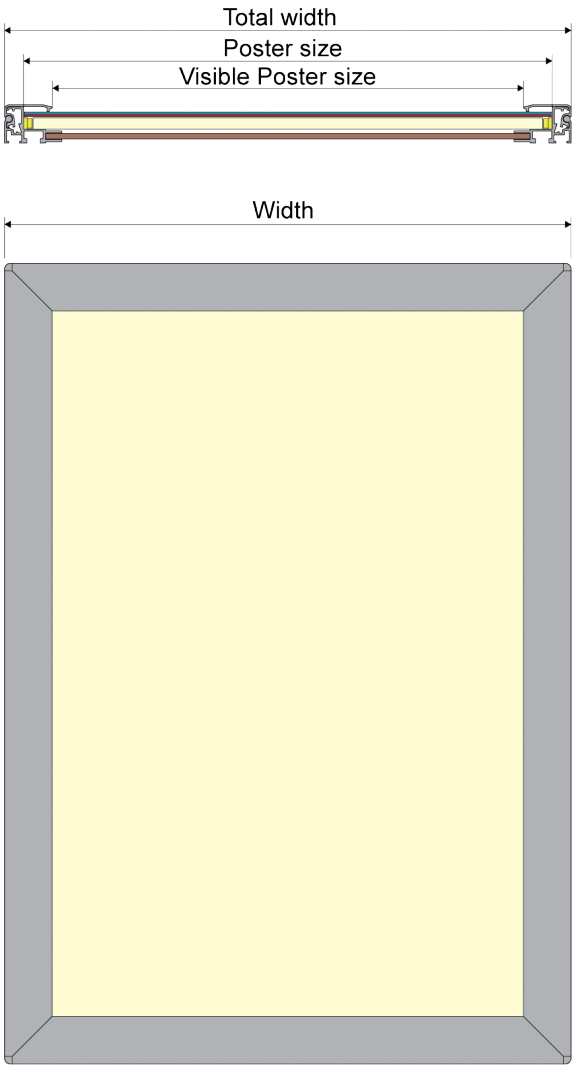
LED Slim Light Lux, single sided Page A

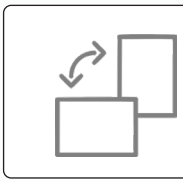


Single sided slimlight light display with high quality LED technology, providing a superb lighting with CNC laser engraved light panels. 8-10 years of life at approx. 12 hours daily consumption. Environment friendly - consumes approx. 80 % less the energy of fluorescent tubes. Alu frame with 25 mm profile and rounded corners. Supplied incl. 230-24 V transformer and hangers for mounting - can be used both in vertical and horizontal position. For indoor use.

Einseitiger Slimlight Leuchtdisplay mit hochtechnologische LED-Beleuchtung und CNC-Lasergravierten Leuchtleisten. Eine Lebensdauer von 8-10 Jahre bei einem täglichen Verbrauch von ca. 12 Stunden. Umweltfreundlich - verbraucht ca. 80 % weniger Energie als Leuchtstoffrohren. Rahmen mit 25 mm Alu-profil und abgerundeten Ecken. Einschliesslich 230-24 V Transformator und Aufhängevorrichtung. Kann sowohl in horizontaler als auch in vertikaler Position verwendet werden. Für den Innenbereich.

Enkeltsidet, slimlight lysdisplay med højkvalitets LED teknologi, der giver super belysning. CNC lasergraverede lyspaneler, sikrer en levetid på 8-10 år, ved et dagligt forbrug på ca. 12 timer. Miljøvenlig og billig i drift - bruger ca. 80 % mindre energi end lysstofrør. Aluramme med 25 mm profil og afrundede hjørner. Inkl. 230 - 24 V omformer og ophængsøjer. Kan hænges både vertikalt og horisontalt. Til indendørs brug.

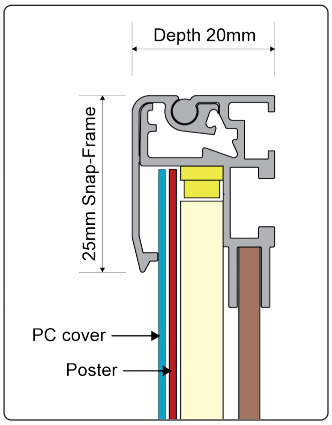
Print material:
We recommend
Backlit Solvent



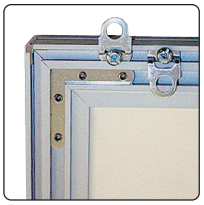
230 - 24V - 1,5 metres cable

Transformer approvals

Transformer with 1,5 metres cable incl.



25 mm profile



Depth: 20 mm

Model	Verti. & horiz.	Poster size		Visible part	Color	LED	Total W x H	Package size and weight		Pallet size and quantity	
503	**4130**	21 x 29,7 cm	A4	18 x 26,7 cm	Alu	2,4 W	23 x 31,7 x 2 cm	34 x 37,5 x 7 cm	2 kg	80 x 120 x 220 cm	180 pcs.
503	**4132**	42 x 59,4 cm	A2	39 x 56,4 cm	Alu	9,6 W	44 x 61,4 x 2 cm	49,5 x 73 x 7 cm	5 kg	80 x 120 x 220 cm	60 pcs.
503	**4133**	50 x 70 cm		47 x 67 cm	Alu	10,8 W	52 x 72 x 2 cm	59,5 x 85,5 x 7 cm	7 kg	80 x 120 x 220 cm	30 pcs.
503	**4134**	59,4 x 84,1 cm	A1	56,4 x 81,1 cm	Alu	13,2 W	61,4 x 86 x 2 cm	67 x 97,5 x 7 cm	9 kg	80 x 120 x 220 cm	30 pcs.
503	**4136**	84,1 x 118,9 cm	A0	81,1 x 115,9 cm	Alu	27,6 W	86 x 120,9 x 2 cm	91,5 x 133 x 7 cm	15 kg	95 x 140 x 220 cm	30 pcs.

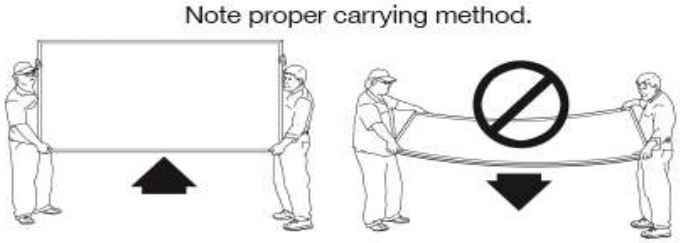
Instruction for Carrying and Installation

Please read all directions before carrying and Installation

C. In case of Small and Medium size Light Panel (Using Mounting Clips)

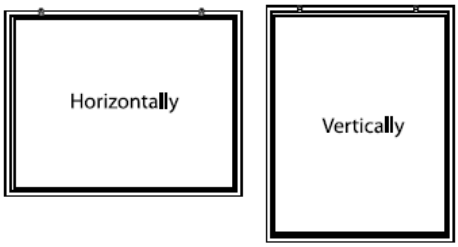
Proper Handling (In case of big / medium size)

Light panel must be held vertically when carried.
Frame and LED strip will bow if carried flat and could result in breakage of internal parts (LED strips)



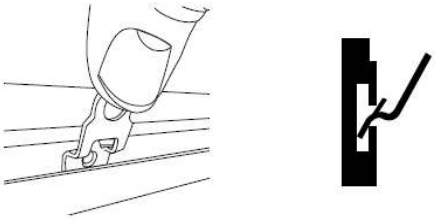
Step 1. Determine mounting direction

Determine if you are hanging LED light panel vertically or horizontally. The above illustration shows the approximate locations for installing your hanging clips.



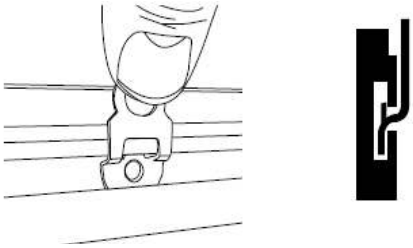
Step 2. Insert hanging clip (1)

Insert the supplied hanging clips into the groove on the top rear of the frame at approximately 45º angle.



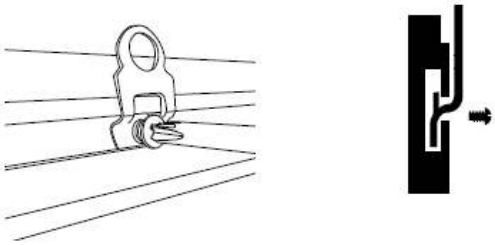
Step 3. Insert hanging clip (2)

Using your thumb apply pressure to the upper portion of the clip snapping it into the channel.



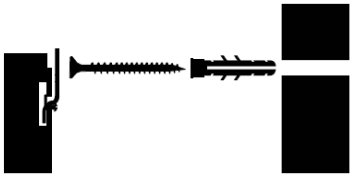
Step 4. Positioning hanging clip

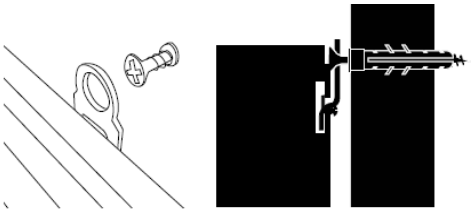
Slide hanging clip to the desired location (See step. 1) then insert and tighten locking screw using + head screw driver. Repeat step 2 through 4 for second clip.



Step 5. Mark and drill mounting holes

Hold frame in position on wall and check to make sure the frame is level Drill a 1/4” hole at location of each clip in the desired mounting wall. Insert the provided wall anchors into the holes then using a + head screw driver insert the screws leaving approximately 1/4” exposed.



Step 6. Mount light panel on wall

Mount frame by simply placing the hanging clip on the screw heads. Hanging clip position can be adjusted by loosening locking screw (See step 4).