

## LED "BEVELLED" Light Pockets - Looking to Purchase?



- 1 LED Pockets can be suspended on cables or rods, thus creating a very 'Stunning Display'
- 2 All the weight is suspended from the ceiling so, solid anchor points are = **Crucial**
- 3 The Golden Rule with LED Displays = Each column can be 1, 2, 3,4,5 maximum of LED's
- 4 We recommend that you add a minimum gap of 150mm between each column / drop of LED's
- 5 Example - 4x A3's, use 4x 10W = 40W- so, your transformer @ least 60W
- 6 Example - 2x A0's, use 2x 20W = 40W- so, your transformer @ least 60W

LED = BEVELLED	Measurements				Power
LED Type	Width (mm)	Height (mm)	Cable Centres	Weight (approx)	Wattage
A0 Landscape	1289	941	(Rods) = 1239	30	20
A0 Portrait	914	1289	(Rods) = 892	30	20
A1 Landscape	926	679	870	25	16
A1 Portrait	679	926	623	25	16
A2 Landscape	679	505	623	15	12
A2 Portrait	505	679	464	15	12
A3 Landscape	504	382	449	4	10
A3 Portrait	382	504	340	4	10
A4 Landscape	382	295	326	3	8
A4 Portrait	295	382	239	3	8





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**Step 1:**

1. The most important aspect of these displays is the ceiling fitting
2. Always ensure a true solid anchor on the ceiling area
3. Never anchor to a metal beam!
4. Think before you start - where is the power supply point!

**Step 2:**

1. Secure "Cable No 1" to your ceiling
2. Now measure the gap on the LED for the "Cable No 2"
3. Secure "Cable No 2" to your ceiling
4. You should now have 2x cables hanging loose

**Step 3:**

1. Example image reveals 4x LED panels
2. Secure your FIRST LED between the cables
3. LED has built-in cable grippers, a "Allan Key" will be required
4. Now decide what the gap needs to be between each LED Panels
5. Now secure all remaining LED Panels to the cables

**Step 4:**

1. Now plumb the bottom cables + secure into place

**Step 5:**





1. Now with the use of a small spirit level
2. Make finer adjustments to the actual LED Panels
3. Also remembering to keep all gaps equal between each LED Panel

**Step 5:**

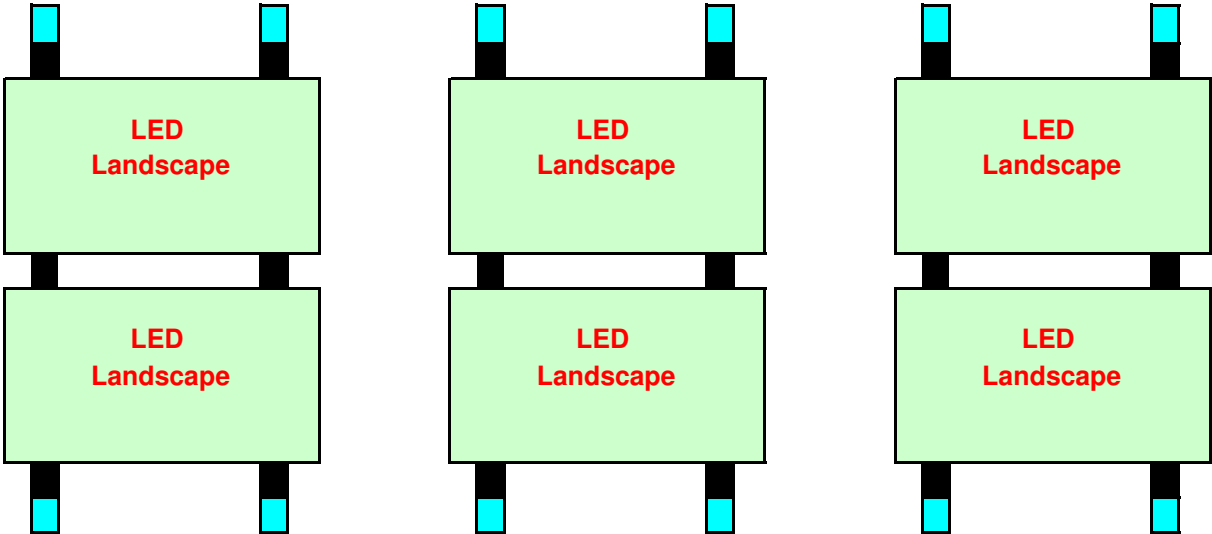
1. Now add your power terminals to the cable
2. Now connect transformer to the power supply
3. Now turn on the power - that's it

**Cable Explanation**

*"Cable No 1" - always comes as a standard order unit - designed for "Windows"*

<b>Cable 1</b> Windows (Ceiling to Floor) Each Cable has 4M of Wire	<b>Cable 2</b> Walls (Wall to Wall) Each Cable has 3M of Wire	<b>Cable 3</b> Walls (Wall to Floor) Each Cable has 3M of Wire	<b>Cable 4</b> Ceiling (Ceiling to Wall) Each Cable has 3M of Wire
<p style="text-align: center;"><b>1</b></p> 	<p style="text-align: center;"><b>2</b></p> 	<p style="text-align: center;"><b>3</b></p> 	<p style="text-align: center;"><b>4</b></p> 
<p>Supplied (2 per order)  1x Cable at 4M Length  1x Top Holder  1x Bottom Holder    (Insert and locks into place)</p>	<p>Supplied (2 per order)  1x Cable at 3M Length  1x Top Holder  1x Bottom Holder  1x Tensioner  (Insert and tension)</p>	<p>Supplied (2 per order)  1x Cable at 3M Length  1x Top Holder  1x Bottom Holder    (Insert and locks into place)</p>	<p>Supplied (2 per order)  1x Cable at 3M Length  1x Top Holder  1x Bottom Holder  1x Tensioner  (Insert and tension)</p>

"LED Landscape" - Measurements - (Reveal A4L + A3L + A2L) + Crucial Gaps



Gaps

Between LED = 150mm

Why?

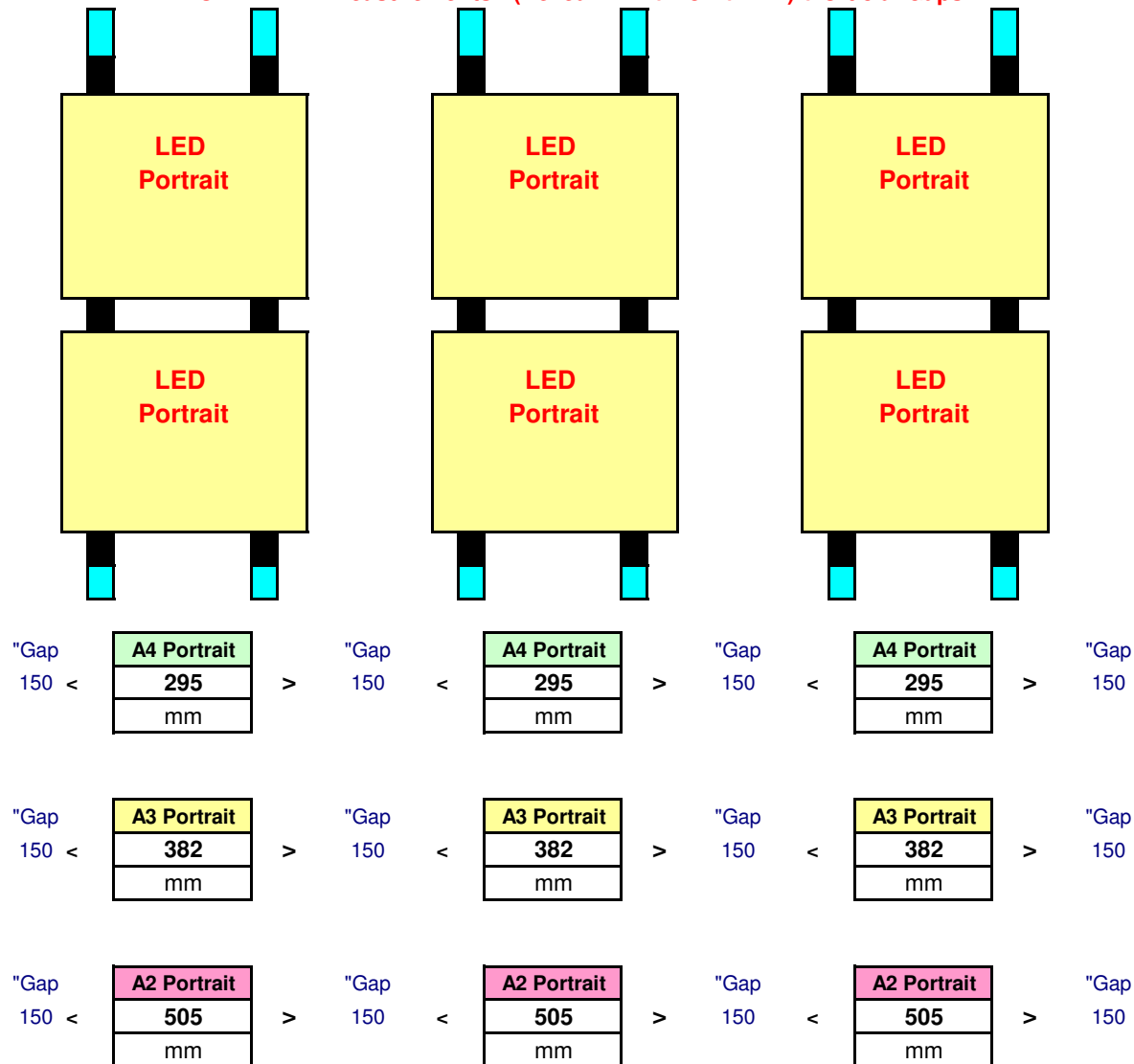
- 1. Looks pleasing on the eye
- 2. Allow access to the front

End Gaps:

These can be reduced to fit  
However; 150mm look good

Just remember, gaps are vital  
to allow access to the fronts!

"Gap 150 <	<table><tr><td>A4 Landscape</td></tr><tr><td>382</td></tr><tr><td>mm</td></tr></table>	A4 Landscape	382	mm	>	"Gap 150 <	<table><tr><td>A4 Landscape</td></tr><tr><td>382</td></tr><tr><td>mm</td></tr></table>	A4 Landscape	382	mm	>	"Gap 150 <	<table><tr><td>A4 Landscape</td></tr><tr><td>382</td></tr><tr><td>mm</td></tr></table>	A4 Landscape	382	mm	>	"Gap 150	<table><tr><td>Total Space</td></tr><tr><td>1746</td></tr><tr><td>mm</td></tr></table>	Total Space	1746	mm
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**"LED PORTRAIT" - Measurements - (Reveal A4P + A3P + A2P) + Crucial Gaps**

\*Gaps

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