Product Name = ***Complete Easy Order - Option 4 of 12***
Website Ref = ***LEDCOMPLETE4***

Supplied

Left Section:
4x A3 Landscape LED's
2x Cables (4M)
1x UK Power Transformer

Central Section:
4x A3 Landscape LED's
2x Cables (4M)
1x UK Power Transformer

Right Section:
4x A3 Landscape LED's
2x Cables (4M)
1x UK Power Transformer

Summary:
12x LED Pockets
6x Cables
3x UK Power Transformers

Complete Easy Order - Option 4 of 12

Top Secton:

*Double-Sided
*12x LEDS
*24x Adverts

*Easy Changes
*Bend Forward
*Takes Seconds!

Left + Central + Right Sections:

All Displays are the same configuration

Each Section has 4x A3 Landscape LED Pockets
Each section has 2x Suspended Cables
Each section has 1x UK Power Transformer

Displays are all "Double-sided" - hence = 24x Adverts!

Designed for:

Adding Standard A3 Documents

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1x UK Power Transformer

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1x UK Power Transformer

Summary:
12x LED Pockets
6x Cables
3x UK Power Transformers

Measurements:

Left Section:
Column of A3 Landscapes take up a Cable-LED-Cable measurement of = ***470mm***

Central Section:
Column of A3 Landscapes take up a Cable-LED-Cable measurement of = ***470mm***

Right Section:
Column of A3 Landscapes take up a Cable-LED-Cable measurement of = ***470mm***

Gaps:
Gaps between each column is (minimum recommendation) = 150mm

A3 Landscape (Column)	***470***	***mm***
Gap	*150*	*mm*
A2 Portrait (Column)	***470***	***mm***
Gap	*150*	*mm*
A3 Landscape (Column)	***470***	***mm***

Result:
If you have a window width
of 1710mm or more
Then, this display WILL fit

Total Display Area Used = ***1710*** *mm*

However; *this total area does not include any given gaps on the far left and far right of the whole display*

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Summary:
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Safety First!

First of all - **Safety First** - Electricity can hurt, so, we would always recommend a "**Qualified Electrian**"
However; the majority of our displays are very easy to fit

Fitting Summary:

Comprehensive fitting instructions are always sent with each order - however; here is a basic run-down

1. When fitting to the ceiling area - remember the ceiling takes all the weight of the displays!
2. Also remember a low voltage is added using the supplied transformer!
3. DO NOT be tempted to attach to a metal beam, as metal is a conductor of electricity!
4. If you have a metal beam - add a wooden beam to it before starting to fit these displays!

5. Decide where your first cable needs to be added - fit this securely and allow the cable to hang loose
6. Now measure the Grippers on the side of the LED for the 100% correct cable fitting measurements
7. Yes we have already told you the distance on other pages - put always double-check!
8. Now attach the second cable
9. Now start adding the LED Panels - If they have a positive sign - place them all on the left cable!

10. Now plumb the cables and secure to the floor or window sill etc

Powering Up:

1. Now decide where the transformer wants to be placed (ceiling area or floor area)
2. Let's assume you are adding it to the ceiling area - secure on a shelf etc
3. The transformer has 2x cables (Positive and Negative) add, to the hanging cables
4. Connect the positive cable to the left hanging cable then, negative on the right hanging cable
4. Now plug in and power up - *(once operating)* - now add your property details!