MARQUEE LIGHTING

These kits are very similar to our standard fairground kits, but we swap out the standard Power Supply (PSU) for a user friendly 'plug-style' PSU, and include wire adaptors for connecting the letters to each other. These little extras make the building up and wiring together of the lights a much simpler job. It also gives a much neater finish, perfect for weddings and celebrations.

Example 55 x E14 Led Cabochons = 0.85w 24v each = 47w 24v total For this example we will assume you're using an E14 60kit.



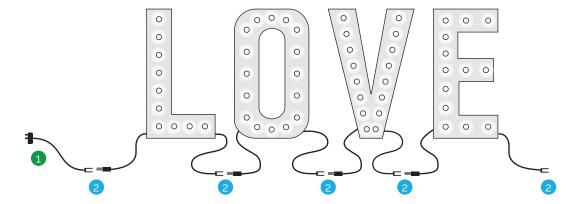
1 x 60w 'Plug Style' Power Supply This PSU comes with a 2.1mm DC connector on on the end of a 2m wire.

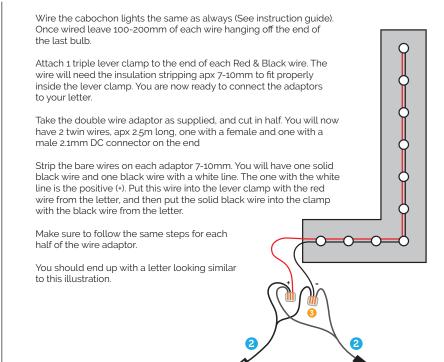


4 x Double Wire Adaptor
This is a 5m cable with a Female/Male
2.1mm DC connector at each end. We
supply it in one length for you to cut
wherever you want. It comes with 2x
triple lever clamps to connect to your
letters. You need one of these per letter.



8 x Triple Lever Clamps Used to attached the wires used in the fairground lights to the wire adaptors. (You receive 2 of these clamps with each double wire adaptor)





We can supply the 'Plug Style' psu in 15w, 45w & 60w options. If you have a set of letters that requires more than 60w you can just split the letters in half, and add an extra psu.

ie: Mr & (Powered by 45w PSU) + Mrs (Powered by 45w PSU)

To figure out how many watts your letters will be, multply the number of bulbs you have by 0.85. This will give you the power requirement. "Each E10 & E14 LED bulb is 0.85w

ie: 60bulbs x 0.85 = 51watts.

