

IMPORTANT – EQUIPMENT POSISTION DIAGRAM

STAND NUMBER

COMPANY NAME

Please indicate the scale to which you have drawn your stand

1 SQUARE = 1M

1 SQUARE = 2M

This diagram will be used to place all orders on your stand. Please ensure you complete the diagram clearly and show all heights and dimensions for the placement of all the items you have ordered.

BACK OF STAND

If you do not complete this diagram or indicate the heights and dimensions of all orders, items will be placed at our discretion. Subsequent change will be subject to a £65 charge

Spotlight: O

Switch Socket at Floor Level: X

Switch Socket at ceiling height: Ø

Light Track: O-O-O

Fluorescent: =====

Mains: M

FRONT OF STAND

ANY ADDITIONAL INFORMATION

SPACE ONLY

SHELL SCHEME

PLATFORM ON STAND?

TERMS AND CONDITIONS – Please see our website for full terms & conditions

QUICK REFERENCE GUIDE TO APPLIANCE

POWER CONSUMPTION



Creative Live

E-Guide & EIA 18th Edition Electrical Regulations.

In the experience of Creative Live in providing electrical supplies for exhibitions, we find that many exhibitors are not aware of the power requirements of equipment that they will be using. This Quick Reference Guide is designed to assist exhibitors in planning their power requirements, and if followed, will reduce the likelihood of problems occurring at the exhibition venue.

Creative Live Limited provides standard 3-pin English 13A socket-outlets, but with four different power ratings. The list below indicates the sort of equipment that can be used with each of the power ratings:

SK1 (500W) IS RATED AT 2 AMP AND CAN SUPPLY:

One computer [or 2 x laptops]

A small domestic fridge

Four mobile phone chargers

Television and video

or any combination of the above using a single 4-way extension (maximum length 2m) subject to a total load of 500W

THE USE OF TRAILING/BLOCK TYPE 4 WAY FUSED SOCKETS (4 WAY extension lead) SHALL BE RESTRICTED TO THE FOLLOWING: One 4 way unit per fixed socket outlet, subject to a maximum loading of 1000watts TOTAL and its plug shall be fused accordingly.

SK2 (1000W) is rated at 4 AMP AND CAN SUPPLY:

Small domestic coffee machine (750W – 1kW)

Small domestic steamer (900W – 1kW)

Small microwave cooker (750W – 1kW)

Vacuum Cleaner (800W – 1kW)

SK3 (2kW) AND SK4 (3kW) ARE RATED AT 10 AMP AND 13 AMP AND CAN SUPPLY: (No 4 WAY extension can be used in conjunction with the 2kw & 3kw socket outlets)

Jug Kettle (2kW – 3kW)

Catering coffee machine (1.5kW – 3kW)

Industrial Cleaners (1.2kW – 3kW)

Please Note:

Creative Live will now audit each stand on-site during build-up & opening period to ensure the regulations are being acknowledged.

The list indicates individual items that can be used with each socket, with the exception of the 500W socket above. All sockets are supplied on daytime power only unless 24-hour continuous power is requested and quoted for.

Actual power requirements will vary dependent upon the individual equipment used. All electrical equipment has a Rating Plate that shows its power consumption in Watts (W) or kilowatts (kW). You should carefully examine all equipment to be used and calculate the exact power usage before ordering your electrical power requirements.

If you are ordering a socket so as to be able to supply your own lighting arrangement(s), then in accordance with the regulations, the maximum power rating of any single lighting circuit is 1000W (1kW), so if, for example, you had 3kW of lighting on your stand, you would need to order 3 x 1kW sockets for this arrangement. Lighting circuits must have a designated socket outlet separate to any outlet used for power.

Under the current regulations it is not permissible to order a socket and use it to supply a consumer unit if you are carrying out the installation of your own electrical wiring and equipment. In these circumstances you will need to order an electrical mains supply