showlite
Electrical Order Form
IFE& IFEM 2027
5th – 7th April 2027

International Food & Drink Event
5 – 7 April 2027 | Excel London

IFE Manufacturing
5 – 7 April 2027 | Excel London

Show Contact
Jenni Green
01264 365 550
www.showlite.co.uk

Return form to:
J.green@showlite.co.uk

Invoice Details

Purchase Order No:	
Company Name for invoicing:	
Contact name:	
Address for invoicing:	
Post Code:	
Tel No:	
VAT Number:	
Email Address for invoice:	

Stand Details

Stand Type:	Shell Scheme ☐ Space Only ☐ Island Site ☐
Stand Name:	
Stand Number:	

Why is there a surcharge?
The below surcharge corresponds with venue surcharge dates to enable a smooth build. This surcharge rate is incurred from the venue / venue electrical contractors which we need to pass on to all organisers and exhibitors irrespective of when their stand space was booked.

Please supply and install the following items on hire

Any order cancelled paid or unpaid after being submitted will have a maximum 50% credit (see T&Cs)

Description	Discount Rate on orders received Before 01/03/2027	Standard Rate on orders received on and between 01/03/2027 to 22/03/2027	Surcharge Rate on orders received From 23/03/2027 and onsite	Quantity	Total Cost
24hour power means your power supply will remain switched on continuously from highlighted date below **It does not mean you need to order a separate 24hour socket for every 24 hours.** **There are no options for NON 24hour sockets**					
Show Time Power - All power for IFE / IFEM is 24hour from 4th April 2027. i.e Not Switched off from venue or Showlite					
24hour Single Socket Outlet 2amp (500w) used for.....	£190.71	£228.85	£274.62		
24hour Single Socket Outlet 5amp (1000w) used for..... For one appliance only. Not suitable for multi gang leads / extension leads. As per E-Guide regulations	£284.31	£341.18	£409.41		
24hour ingle Socket Outlet 10amp (2000w) used for..... For one appliance only. Not suitable for multi gang leads / extension leads. As per E-Guide regulations	£491.40	£589.68	£707.62		
24hour Single Socket Outlet 13amp (3000w) used for..... For one appliance only. Not suitable for multi gang leads / extension leads. As per E-Guide regulations	£686.79	£824.15	£988.98		
Island Site/ Stand Alone site Power. Additional costs are applicable on Island sites/ Stand Alone sites due to these stands requiring their own independent main(s) and prices on this form are based on a block main system for up to 6 stands as per venue T&C. Please contact us for a quote	£POA£	£POA£	£POA£		
Build up Power – build up and breakdown of the show. Will Be off during showtime.					
13Amp Temp socket for build- up and breakdown	£721.13	£865.36	£1038.43		
Show Time Lighting					
5ft LED Light Batten	£95.68	£114.82	£137.78		
LED Spotlight - Track Mounted	£95.68	£114.82	£137.78		
LED Longarm spotlight	£99.04	£118.85	£142.62		
LED Base Flood	£123.19	£147.83	£177.39		
Lighting track inc 3 LED Spotlights	£192.13	£230.56	£276.67		
LED 30w Premium longarm spotlights	£117.00	£140.40	£168.48		
Test and Inspection per Stand (BS7671) MANDATORY.					
Shell Scheme Stand	£17.55	£21.06	£25.27		
Space Only Stand who order between 1 – 5 Socket Outlets	£17.55	£21.06	£25.27		
Space Only Stand who order between 6 – 10 Socket Outlets	£58.50	£70.20	£84.24		
Space Only Stand who order 11 or more Socket Outlets	£117.00	£140.40	£168.48		
Bonding Fee (Please select if applicable) – A suitable Bonding point must be provided					
Shell Stands –Only applies to Metal Structures erected within shell scheme	£40.95	£49.14	£58.97		
Space only Stands – Applies to Stands of metal construction	£40.95	£49.14	£58.97		
				Sub Total	
				Vat 20%	
				Total	

All above prices are NON 24-hour prices unless stated
Machine Mains and Direct main / Main only supplies are available by quotation
For further electrical information please contact Jenni Green by email J.green@showlite.co.uk or phone +44 (0)1264 365550
Goods/Services will not be provided unless fully paid for in advance.

Payment Methods. Please select
Credit/Debit Card ☐ Please contact us to pay and select Accounts when you ring
BACS ☐ Details will be available on your invoice

By completing this order form, you are agreeing to our Terms and Conditions. For a copy, please contact us on +44 (0)1264 365550

Showlite LTD
Unit D Usk Vale park,
Cwmoody,
Pontypool,
NP4 0JL

Additional Electrical Info

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Multigang / Extension leads Taken from E-Guide Regulations Page 52

- Multi-way plug in type and bayonet adapters shall not be used.
- The use of trailing/Block type 4-way fused sockets shall be restricted to the following: one 4-way lead per fixed socket outlet, subject to a maximum loading of 500 watts total and its plug shall be fused accordingly.
- A maximum flexible cord length of 2 metres from plug to trailing block unit.

Portable appliance testing Taken from E-Guide Regulations Page 47

- It is the owner or user's responsibility to ensure that portable appliances are safe to be plugged into the electrical system.

The Use of battery power Taken from E-guide Regulations Page 56

The use of batteries to provide mains stand power is strictly prohibited, as batteries are not currently considered to be a safe source of power. This is primarily due to the concern of being unable to identify power sources clearly within a stand and therefore to isolate power in case of a fire, as well as concerns over defects due to lack of maintenance and poor transportation and storage.

Venue switch and Mains cables

A Venue Mains cable is installed to every island stand or within a Block of stands. Showlite will order the mains on behalf of the exhibitor / stand contractor to a position based on information received at that specific time.

It is the responsibility of the exhibitor/stand contractor to incorporate the venue main switch and mains cable into their stand design. If the venue has ducting and you have a duct running through your stand there is a possibility a venue mains cable will come out of venue ducting and a main switch installed on your stand.

We do not have control over the size of the main switch.

Please contact us if further clarification is necessary.

Timings

We do not provide a specific time for Installation to be complete and power to be live on exhibitor's stands.

We will use the full build schedule to complete the installation, including test and inspect. However, if you do require completion earlier we will always try to accommodate this request however this can't always be guaranteed due to issues outside our control

Booked Power

Showlite acts as an intermediary in arranging electrical services with the venue on behalf of the exhibitor.

When an exhibitor orders power through Showlite, the service consists of two parts:

Installation (Electrical fittings, wiring & testing of Showlite installation) carried out by Showlite; and

Electrical supply (power to the electrical fittings) provided and controlled by the venue, which Showlite orders on the exhibitor's behalf.

The venue (or its appointed provider) is solely responsible for the supply and performance of the electrical power.

Showlite is only responsible for the installation it provides and not for the quality, continuity, or availability of the venue's power supply.

Showlite accepts no responsibility for any loss, damage, or consequential costs arising from electrical supply issues, including but not limited to the tripping of Residual Current Devices (RCDs) and **M**iniature **C**ircuit **B**reakers (MCBs) on both Showlite and venue equipment, where such events are outside of Showlite's control.

The exhibitor must ensure that all power requirements and equipment details provided to Showlite are accurate and in line with the event's eGuide regulations.

Unless otherwise stated, this type of power supply is for the show open period only. If power is required during build-up or breakdown, a separate temporary power supply must be ordered, in line with venue T&Cs

RCD and MCBS

All final circuits within our installation are protected by 30mA RCDs and "B" curve MCBs as standard, ensuring a high level of electrical safety

The 30mA RCD protection remains a fixed part of the installation. In cases where the supplied RCD trips due to high levels of earth leakage from connected equipment, additional outlets may be required which can be installed on separate RCDs to distribute the leakage load more effectively and reduce the risk of nuisance tripping.

Where equipment generates high inrush currents, alternative "C" or "D" curve MCBs can be provided if requested in advance of the show build. Early notification is essential to allow suitable arrangements to be made, and a small additional fee may apply.

Plug and Play wiring system

Our installations use a sustainable plug and play wiring system that replaces traditional hard-wired circuits with prefabricated connectors, cables, and fixtures. These components are assembled offsite and connected onsite, creating a fully integrated pluggable installation that improves efficiency and consistency.

This approach significantly reduces installation and dismantling times, which is essential for meeting tight build up and breakdown times. It also supports sustainability objectives by lowering carbon emissions and reducing energy consumption associated with both the product and installation process.

A key advantage of the system is its flexibility. Modifications can be carried out quickly and efficiently, allowing the installation to adapt to changing requirements with minimal disruption.

As part of the system's design, certain prefabricated connectors will remain visible within the installation. These are an intentional feature of the sustainable plug and play approach and reflect the practical, modular nature of the wiring solution.

Additional Help

Showlite Electrical Help Guide including examples of appliances and socket size required – Click **HERE** to download

Showlite Lighting Guide – Click **HERE** to download

Interactive drag and drop grid plan – Click **HERE** to download. Do not use web browser to edit. Download to your computer

Showlite Guide on how to incorporate a venue mains cable into a stand design - Click **HERE** to download

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Electrical Grid Plan

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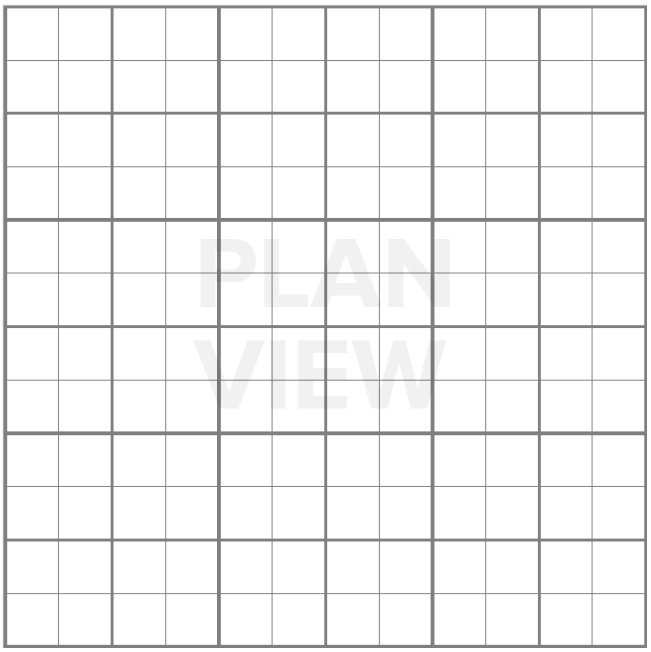
PLEASE INDICATE THE POSITION OF THE ELECTRICAL ITEMS ORDERED ON THE GRID BELOW OR SEND IN YOUR OWN PLAN

Stand Number	
Company Name	
Are you installing a raised platform?	No ☐ Yes ☐
Raised platform Height for cables to run under	mm

Stand Number Above:

Stand Number Left:



Stand Number Right:

Stand Number Below:

Front of stand

FLUORESENT

SOCKET OUTLET

MAINS

TRACK INC SPOTS

HIGH LEVEL SOCKET OUTLET

Unless supplied with drawing the installation will be fitted at the electrician's discretion. Any complaints or faults regarding the electrical installations must be reported in writing before the close of the exhibition.

NOTES	