

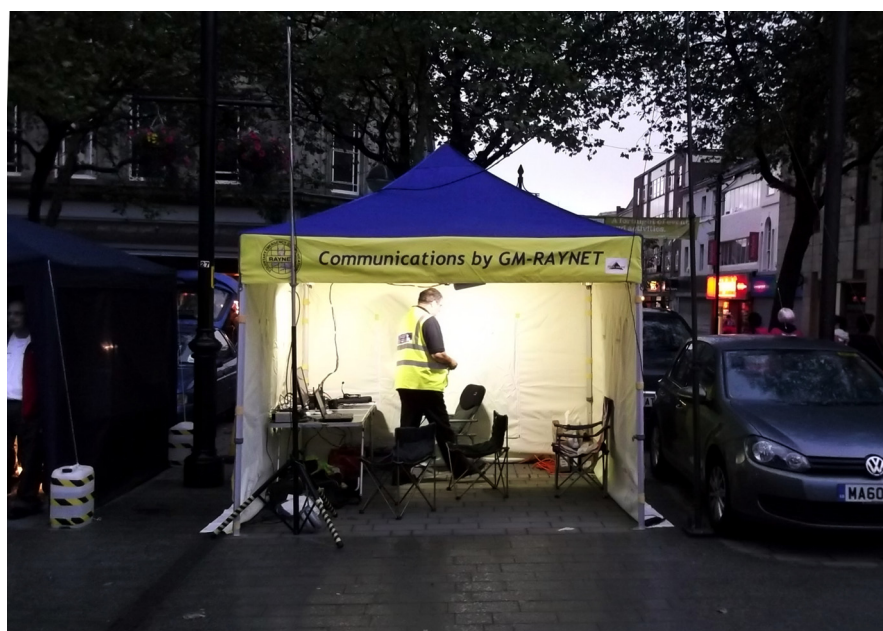
Lablink

Sept/Oct 2012

Labcraft
DESIGN LED LIGHTING

T: +44 (0)1799 513434
F: +44 (0)1799 513437
E: sales@labcraft.co.uk
W: www.labcraft.co.uk

Connecting Labcraft to their customers



LABCRAFT'S LED LIGHTING BRANDED RADIO-FRIENDLY

Labcraft's HYPERLUX has been given the thumbs up by Greater Manchester RAYNET following de-sensing problems experienced when mounting 12V 10W floodlights sourced from the Far East.

RAYNET was formed in 1953 after the severe East coast flooding to provide communication assistance to the community, and is now regarded as a professional support organisation by the statutory and volunteer emergency services, attending 1000's of events.

Following these problems, Roger Alexander went in search of a reputable

UK manufacturer, and was impressed with Labcraft's LED specifications together with the robustness and IP rating of the lights.

The two HYPERLUX units have proved a great success in their 3m x 3m gazebo, without a hint of RFI, running continuously cool and delivering room level illumination over an 8 hour night duty from a single 12v 12Ah battery.

Roger has expressed his thanks to everyone at Labcraft for an excellent product range and customer support; "An excellent company to choose for 'radio-friendly', LED lighting".



LABCRAFT'S EUROPEAN SUCCESS CONTINUES AT IAA

Labcraft are delighted to announce that the IAA show in Hannover proved to be a great success. With over 148,000 visitors in the first four days, with final numbers still to be confirmed, this year's show generated over 10,000 more visitors than at IAA in 2010.

Labcraft show-cased a number of exciting LED lighting solutions including the new Orizon, Megalux and portable Sitelite, and launched the impressive Master PIR motion sensor switch.

Visitors could also clearly see how the working environment can be significantly improved by simply fitting the correct lighting. The show vehicle was equipped with the Hyperlux, Superlux and Nebula, with the magnetic Worklite and Scenelite for external illumination. Labcraft specialise in the design, development and manufacture of cutting-edge LED lighting, working closely with customers to create brilliantly designed, beautifully made lights fit for the 21st Century.

Labcraft's supply chain continues through Europe and into Italy

Labcraft would like to welcome MBA Srl as Labcraft's designated distribution partner for the commercial vehicle industry in Italy.

Located in Settimo Milanese, just outside of Milan, MBA Srl have been successfully working in the automotive sector for a number of years, specialising in the brake and lighting industries.

Matteo Morazzoni and his team work closely with manufacturers of trucks, trailers, buses and motor homes to ensure only the best quality products are supplied from the market leaders in each of the categories.

MBA offer a design and diagram layout service together with an extensive list of technical components and can also provide electrical systems complete with lighting and cables ready for assembly.

By working closely with Labcraft, MBA are now able to offer the best lighting solutions to suit a variety of different applications within their specialist sectors.

Meet the MBA team:



For further information visit:
www.mba-srl.com



Labcraft launches the new 'PIR' motion sensor switch

The new Master PIR switch has been launched providing an affordable, independent switching device suitable for use with the Labcraft lighting range.

The electronics used in this unit have been designed to switch up to 5 Amps of lighting which means one switch can be used for several lights. The sensor is activated by body heat so it should not be triggered by the movement of boxes etc.

Once the sensor has been triggered, the timer unit will switch on the

connected lights for 5 minutes before automatically switching off. If movement is detected the lights will remain on.

This unit uses a minimal amount of power preventing any unnecessary load on the battery and the ultra slim surface mount unit will keep obstruction and damage to a minimum.

The Master PIR is also available in a weatherproof option, therefore making it ideal for use in temperature controlled environments.

The Swedes at The Mongol Rally Finish Line



Frederik and Eric were delighted to reach the finishing line of The Mongol Rally on 7th August, after a long journey starting from Chichester in July. They travelled across Europe, crossing the Baltic states through to Central Asia and finished by donating their fully working ambulance, fitted with lighting donated by Labcraft, to a hospital in Mongolia.

Well done to The Swedes!