

SL909 XENON STROBE LAMP



SL909

This unit can be connected at any point in a ring, and when a signal light is sensed, will produce high power flashes at approximately 1 per second from a xenon beacon. The current consumption of approx. 60mA is approximately equivalent to $1\frac{1}{2}$ BP111 beltpacks with signal lamps on.



The Tecpro Communication System

Tecpro is a 'two wire' or, as it is sometimes known, 'party-line' or 'ring' system which enables a number of people to take part in the same conversation. Each participant can hear all other participants on the same circuit while being able to talk to them simultaneously, so a full 'duplex' conversation can take place – similar to a telephone system.

The major applications for these systems are in the theatre, conference, live performance and broadcast markets, though new applications are constantly emerging.

A basic Tecpro communication system would comprise a power supply and two or more outstations or beltpacks. An outstation may be wall mounted, freestanding or mounted in a rack. It will usually have a built-in loudspeaker and possibly a microphone. Beltpacks are intended for personal use and work only with a headset. Outstations and beltpacks connect together with two core screened microphone cable which carries system power, audio, and various control signals. Most have a 3-pin XLR input and output and can be simply daisychained together. Alternatively interconnection can radiate out from a central, passive splitter. A combination of both methods is often used.

More complex systems can use a master station which has two in-built power supplies and offers two independent communication circuits, A and B, which can be linked if required.

OTHER TECPRO PRODUCTS

MS741 MASTER STATION - Combined power supply and 2 circuit station ME742 MASTER STATION EXTENDER - Combined power supply and 2 circuit extender unit MS 745 MASTER STATION - Basic combined power supply and 2 circuit station **PS711 3 CIRCUIT POWER SUPPLY PS713 BATTERY POWER UNIT BA905 BOOST ADAPTOR** BP111 BELTPACK HEADSET OUTSTATIONS - Single circuit BP112 and BP113 BELTPACK HEADSET OUTSTATIONS - Dual circuit (switchable) BP114 and BP115 BELTPACK HEADSET OUTSTATIONS - Dual circuit (monaural) BP116 and BP117 BELTPACK HEADSET OUTSTATION - Dual circuit (binaural) HS120 SERIES HEADSET OUTSTATIONS - Fixed headset outstations for permanent installations LS300 SERIES TALKBACK LOUDSPEAKER STATIONS LS SERIES PAGING LOUDSPEAKER STATIONS **SL909 XENON STROBE LAMP CONNECTION ACCESSORIES** - Standard cables or special function cables AD913 SIMPLEX RADIO ADAPTER **SB901 SPLITTER / ISOLATOR BOX** L1906 LINE ISOLATOR WALLMOUNT CONNECTOR PLATES

HEADSETS:

DMH320 - Dual muff SMH310 - Single muff DMH220 - Dual muff SMH210 - Single muff SMH130 - Lightweight single muff with boom

HANDSETS:

HH10 - Telephone handset HH5 - Fist mic

DEALER

Issue 1 CANFORD AUDIO PLC CROWTHER ROAD WASHINGTON NE38 0BW UK

tel: +44 (0) 191 418 1040 tecpro@canford.co.uk www.canford.co.uk