

Technical Data Sheet

SL909 XENON STROBE LIGHT

27-909 SL909 Xenon Strobe Light

DESCRIPTION

The SL909 Xenon Strobe Lamp can be connected at any point in a Tecpro ring to provide a highly visible signal light when activated from any outstation on the Tecpro comms ring it is connected to.

Pressing a signal lamp button on an outstation will trigger not only the signal lamps on other outstation's

on the same comms ring, but also the SL909 Xenon Strobe Lamp.

When activated the SL909 Xenon Strobe Lamp will flash once a second approximately. The current consumption when activated is 60mA approximately, (equivalent to 1.5 times that of a BP511 beltpack with signal light LED illuminated).

TECHNICAL SPECIFICATION

Power requirements:	24/30 volts DC 60mA approximately when flashing, negligible quiescent current. At supplies below 24V, the flash rate becomes extremely slow.
Connectors:	XLR 3 pin male and female - system input and loop through.
Size:	Within 100 x 93 x 110
Weight:	375g
Construction:	Black anodised case as beltpacks with fitted ABS cased 1W beacon.