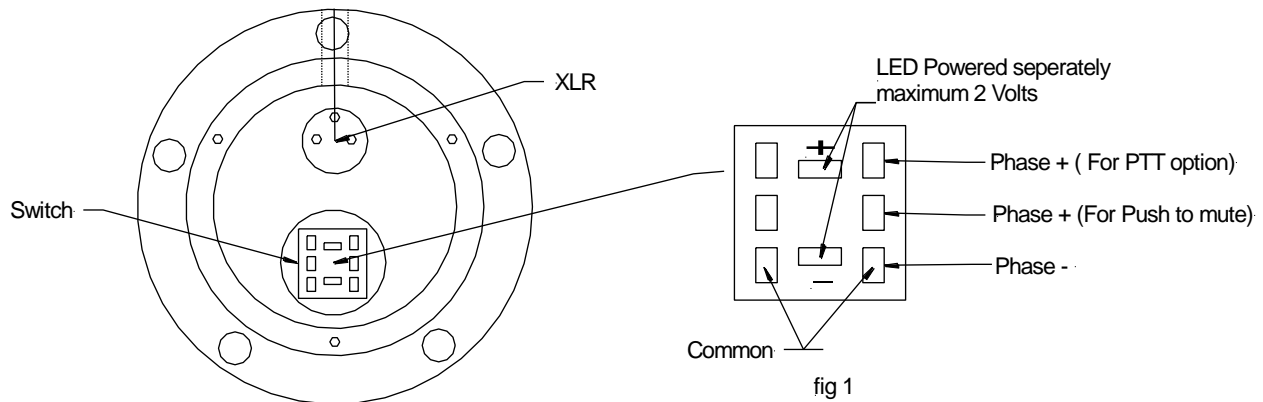


S 120XS Installation Guide



- 1) We suggest fitting a filter circuit to prevent popping when switching the microphone on and off. Contact us for more details.
- 2) Remove the base plate by simply unscrewing the 3 pan head screws on the bottom of the base.
- 3) Thread 2 core + screen cable (which is to be used to connect to the source) through the hole on the side of the base. Cable is not supplied.
- 4) Strip and tin end of cable.
- 5) Remove nut and plastic insert from XLR.
- 6) Thread cable through nut and insert.
- 7) Solder cable to XLR:
 - Pin 1 = Screen/ground
 - Pin 2 = Phase +
 - Pin 3 = Phase -
- 8) Reassemble XLR and tighten nut.
- 9) The LED on the switch can be illuminated, by using a separate power source of 2V dc. Switching on and off by linking to the Com and PTT or Push to mute terminals.
- 10) Replace base plate.
- 11) Plug microphone into XLR.

For 5 Pin versions

As above but use 4 core + Screen cable

XLR connections are as follows:

- Pin 1 = Screen/ground
- Pin 2 = Halo -
- Pin 3 = Phase -
- Pin 4 = Halo +
- Pin 5 = Phase +

Please check microphone halo specification for voltage and current details (uses separate supply).