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MIDAS PRO2 & PRO2C XLR CONFIGURATION

Due to the top overhang on the back of the Midas PRO2 and PRO2C, our standard right angle XLR task light will not fully engage in the 4-pin XLR panel socket.

Our LLX XLR connector enables the pin insert to be rotated allowing the gooseneck to bend and clear the top lip. The following instructions detail how to reorient the pin inserts.

We recommend our 18XR-HI-4 or 18XR-4-LED lights for the Midas PRO2 Series.

Our standard 4-pin XLR configuration positions the gooseneck at the top of the arc created by the four pins. **(Figure 1)**



Figure 1

Remove the small set screw on the outside of the LLX barrel (**Figure 2**) and pull out the pin insert. Be careful not to break the wires or lose the small hex nut inserted in the pin insert disk. (**Figure 3**)



Figure 2



Figure 3

Turn the pin insert 90 degrees to the right and reinstall the set screw. Be careful not to pinch the wires. This will position the gooseneck to the left of the arc. (**Figure 4**) This configuration works on the lamp socket located on the left side back panel on the PRO2 and PRO2C.



Figure 4



Figure 5

The PRO2 has two lamp sockets. Repeat the steps above rotating the insert to the LEFT. (**Figure 6**) This will position the gooseneck to the right of the arc and fit the socket on the right of the back panel. (**Figure 7**)



Figure 6



Figure 7

This modification will allow the Littlites to fully engage in the XLR panels sockets and enable the doghouse door to shut. **(Figure 8)**

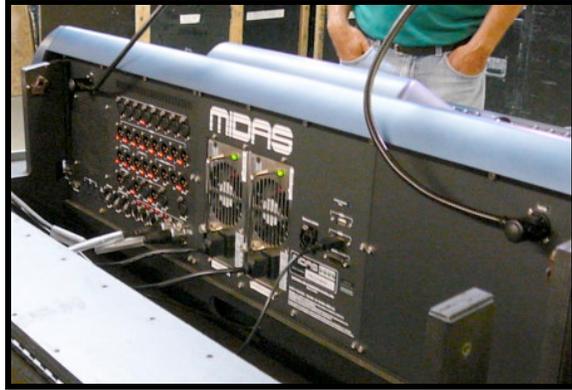


Figure 8

If you have questions regard this process, please contact the factory at (810) 852-4242 or info@littlite.com.