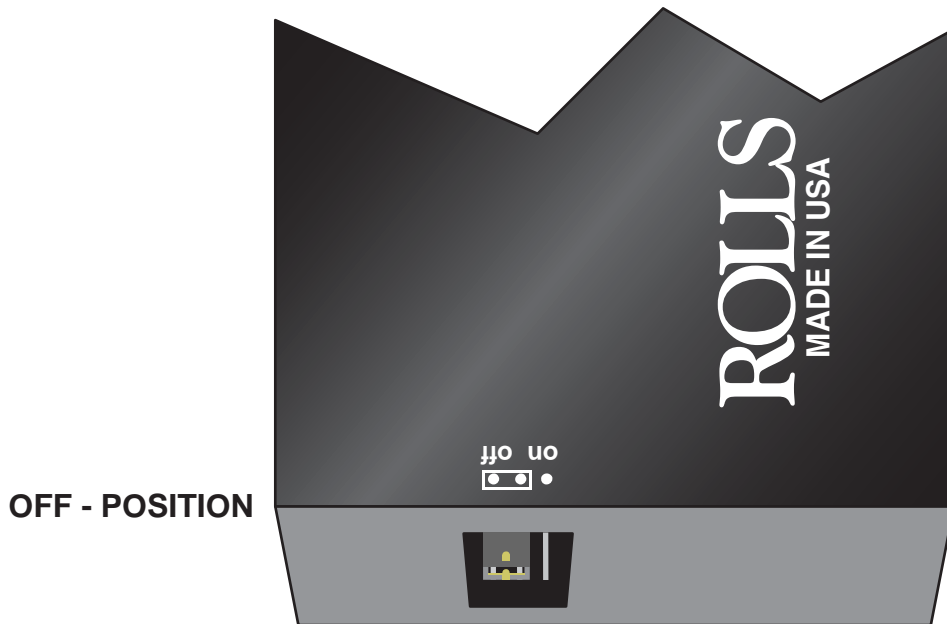


## Rolls Bridge Clip/Jumper Wire explanation



Rolls utilizes a way of switching ON and OFF or ground/lift thru a three pin jumper wire system attached to the P.C.B. or our products and a external bridge clip to act as a switch for changing between two preset unit options. For example on some Rolls units it might be for switching between phantom power on/off as illustrated above or it may be used for switching between ground/lift or other options as denoted on the silk screening of the unit.

- To switch between options the Bridge clip can be moved from one option/side to the other just like a switch.
- To do this simply grab the bridge clip with a pair of needle nose pliers or tweezers and pull outward from the unit disconnecting it from the pins of the unit completely.
- The middle pin is utilized in either position. In the above illustration (OFF) the middle pin is connected to the left side pin with the bridge clip to have the phantom power OFF.
- To select the (ON) position connect the middle pin and right pin together with the bridge clip as in the illustration below.

Please note that you must follow the silk screening of the unit to know what the jumper wire does and to which side is on or off. All of our units are different, but great care is taken to insure that the silk screening is correct.

