### MOMENTARY OR LATCHING SWITCH OPTION

The active switch may be set to either latch the microphone in the On or Off position, or the active switch may be changed so it functions as a Momentary switch. When functioning as a Momentary switch the microphone is off only as long as you hold down the active switch. The MS111 ships from the factory in Latching mode. To change to Momentary mode do the following:

- 1) Remove the screws that hold the chassis and the cover together and separate the two sections.
- 2) After the top is removed, locate the switch wire that makes the switch latch. Currently in the vertical position.
- 3) Move the latching wire to one side. The switch is designed such that you do not remove the wire completely.
- 4) Reassemble the MS111 by screwing the chassis and the cover back together.

The MS111 can be reset back to Latching mode by simply reversing the process.

The pictures below show how the active switch will appear in the Momentary and latching Positions.



# **MS111 Mic Switch**

Rolls Corporation 5968 South 350 West Murry, UT 84107 (801) 263-9053 FAX (801) 263-9068 email: info@rolls.com - web site: www.rolls.com



### WARRANTY

This product is warranted to the original consumer purchaser to be free from defects in materials and workmanship under normal installations, use and service for a period of one (1) year from the date of purchase as shown on the purchaser's reciept.

For complete detailed information regarding Rolls One year Limited Warranty, and to register this product , please visit our website at:



# Rolls MS111 Mic Switch

Thank you for purchasing the MS111 professional microphone switch. The MS111 enables remote switching to either activate or mute a microphone.

## FEATURES

- · Balanced Female XLR Input and Male XLR Output jacks
- Activation Switch can be either Latching or Momentary Mute
- · Reversible Activation Switch "Up" position can be mic on or off
- · Can be stand mounted with the Rolls MSC106 mic mount accessory

### OPERATION

To switch a microphone signal on or off connect the balanced XLR cable coming from your microphone to the female Input jack on the MS111 and connect the male Output jack with a balanced XLR cable to the input of your mixer, or the next device in the signal path. Press the switch on the MS111 once to activate the microphone, press the switch again to mute the microphone.

## **ASSIGNMENT SWITCH**

The assignment switch is used to reverse the operation of the active switch. The MS111 ships from the factory set such that the microphone is on when the switch is in the UP position and the mic is off when the switch is in the DOWN position. You can reverse this if you wish so that the microphone is off when the switch is in the Up position and on when the switch is in the DOWN position. To reverse the switch, find the internal switch on the right side of the MS111 as you are looking at it from the top. Simply move the internal switch to the next position to reverse the operation of the active switch.



Users Guide