

## INSTRUCTIONS FOR LSL-1 PROXIMITY SWITCH ADAPTER KIT

1. LOOSEN LOCK NUT AND REMOVE STANDARD ADJUSTER.
2. TRANSFER LOCKING NUT TO SUPPLIED ADJUSTER AND DISCARD STANDARD ADJUSTER.
3. INSTALL SUPPLIED ADJUSTER (6 HOLE) AND ADJUST TO DESIRED OUTPUT.
4. WITH SYSTEM VENTED (PIN FULLY UP) SLIDE PROX ADAPTER ON TO ADJUSTER.
5. INSERT PROX SWITCH THROUGH ADAPTER AND ADJUSTER TILL IT CONTACTS THE PIN.
6. PULL PROX BACK .5-1.0 MM AWAY FROM INDICATOR PIN.
7. TIGHTEN SET SCREW ON PROX ADAPTER FINGER TIGHT.  
**(PLEASE NOTE: DO NOT OVER TIGHTEN THE SET SCREW DOING SO WILL DAMAGE THE PROX SWITCH, THE ADAPTER BRACKET IS DESIGNED TO SPLIT BEFORE DAMAGE OCCURS.)**
8. INSTALL AND TERMINATE PROX CABLE.
9. SECURE CABLE SO THERE IS NO STRAIN APPLIED TO PROX SWITCH, FAILURE TO DO SO CAN RESULT IN BREAKAGE OF THE PROX SWITCH AND ADAPTER BRACKET.
10. MAKE SURE PROX SWITCHES ARE GUARDED FROM DAMAGE FROM OBJECTS PASSING BY.
11. SYSTEM CAN BE CHECKED BY AMBER LED'S ON THE PROX BEING ON IN THE VENT POSITION AND OFF IN THE PRESSUREZED POSITION.