

MOUNTING INSTRUCTIONS FOR NEMA 7/9 OPERATORS

PUSH BUTTON ASSEMBLY - 716-901-XPB-XX

1. INSTALL LOCKING RING AND DRAW DOWN TO LAST THREAD OF MAIN BODY
2. THREAD UNIT INTO ENCLOSURE UNTIL MAIN BODY EXTENDS PAST FRONT OF ENCLOSURE. EIGHT FULL THREADS ENGAGED
3. THREAD MOUNTING RING ONTO THREADED BODY AND SECURE TIGHTLY 1/4 TURN
4. ADVANCE LOCKING RING TOWARD COVER AND LOCK INTO PLACE AGAIN 1/4 TURN.

NOTE THAT CONTACT BLOCKS CAN BE STACKED (2) HIGH BUT ONLY BY MANUFACTURER, CJA.

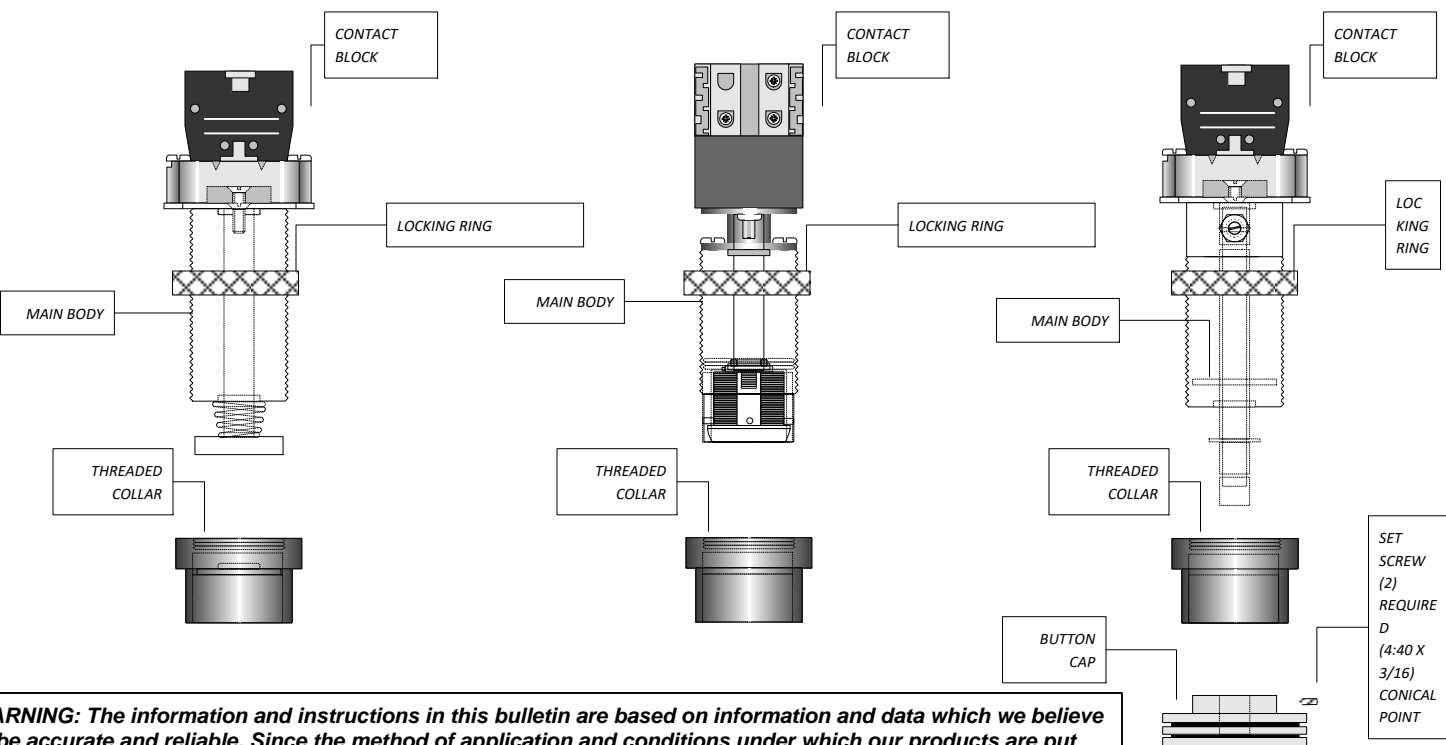
KEY SWITCH ASSEMBLY - 716-901-XXX

1. INSTALL LOCKING RING AND DRAW DOWN TO LAST THREAD OF MAIN BODY
 2. THREAD UNIT INTO ENCLOSURE UNTIL MAIN BODY EXTENDS PAST FRONT OF ENCLOSURE. EIGHT FULL THREADS ENGAGED
 3. THREAD MOUNTING RING ONTO THREADED BODY AND SECURE TIGHTLY 1/4 TURN
 4. ADVANCE LOCKING RING TOWARD COVER AND LOCK INTO PLACE AGAIN 1/4 TURN.
- MAKE SURE KEY SWITCH ORIENTATION IS CORRECT BEFORE TIGHTENING LOCKING RING

NOTE: ROTARY SWITCH CAN BE STACKED 2 LEVELS BUT ONLY BY MANUFACTURER - CJA

PUSH PULL STOP BUTTON ASSEMBLY - 716-901-XES

1. INSTALL LOCKING RING AND DRAW DOWN TO LAST THREAD OF MAIN BODY
2. THREAD UNIT INTO ENCLOSURE UNTIL MAIN BODY EXTENDS PAST FRONT OF ENCLOSURE. EIGHT FULL THREADS ENGAGED.
3. THREAD MOUNTING RING ONTO THREADED BODY AND SECURE TIGHTLY 1/4 TURN
4. ADVANCE LOCKING RING TOWARD COVER AND LOCK INTO PLACE AGAIN 1/4 TURN.
5. SECURE PUSH PULL CAP ONTO EXPOSED STAINLESS STEEL SHAFT WITH SET SCREWS (2) PROVIDED. NOTE THAT CONTACT BLOCKS CAN BE STACKED (2) HIGH BUT ONLY BY MANUFACTURER, CJA.



WARNING: The information and instructions in this bulletin are based on information and data which we believe to be accurate and reliable. Since the method of application and conditions under which our products are put into use are beyond our control, we are not able to guarantee the application and/or use of same. The user assumes all risks and liability in connection with the application and use of our products.

IMPORTANT: THESE DEVICES MUST BE INSTALLED IN ENCLOSURES THAT COMPLY WITH UL STANDARD 698 AND CSA STANDARD C22.2 NO. 30 FOR CLASS I GROUP B, C AND D HAZARDOUS LOCATIONS OR C22.2 NO. 25 FOR CLASS II GROUPS E, F AND G HAZAROUS LOCATIONS.

OPERATOR OPENINGS: SHOULD BE TAPPED FOR 3/4 - 14 NPSM THREADS ONLY. THERE MUST BE A MINIMUM OF 5 FULL THREADS FOR GROUPS C & D AND SEVEN FULL THREADS FOR GROUP B APPLICATIONS.

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