

EPF-AC-30-SP1104

- Enclosure must comply with U.L. Standard 698 and CSA Standard C22.2 No. 25 and No. 30.
- Hole size to be .307 diameter (7.8mm) to .231 diameter (8.2cm) 3/8-16 UNC-2B tap.
- Number of threads must comply with U.L. Standard 698 and CSA Standard C22.2 No. 30. (Minimum thickness of enclosure must be 7/16" thick (11.11mm) to provide 7 threads engagement for 3/8-16 UNC-2B threads.

SURFACE MOUNTED MINIATURE PUSHBUTTON

1. Loosen adapter set screw (A) on body side with a 3/64" hex wrench, and then unscrew threaded body. Remove locknut and carefully slide off thread seal from body. (See Figure 1)
2. If using nameplate slip on to head of body, then screw body thru threaded enclosure opening.
3. To secure unit, slide thread seal carefully over threads and against inside surface of enclosure. (See Item 5) While holding body thread locknut onto body, hand tighten against thread seal. Holding body, tighten locknut to 36 in-lbs. DO NOT OVER TIGHTEN. (See Figure 2)
4. Screw adapter with contact block onto body so that body shaft and block shaft lightly touch each other (view thru two holes in adapter), then secure set screw (A) with 3/64" hex wrench.
5. If surface is not flat or is excessively rough where thread seal engages enclosure, spotface 7/8" dia. To clean up. NOTE: For use on a flat surface of a Type 4 enclosure.

