

The MD Series Type SA1 and SA2 switchgear adapter interlocks have a 3/8" (9.5mm) square, 7/8" (22mm) long shaft that is controlled by the robust MD Series key. The mounting flange will accept two 1/4" (7mm) mounting bolts. Type SA1 and SA2 interlocks can be ordered with the shaft rotating clockwise or counterclockwise. Multiple degrees of rotation are available also.

All components of the lock body and the key are made from 316 stainless steel.

OPTIONS

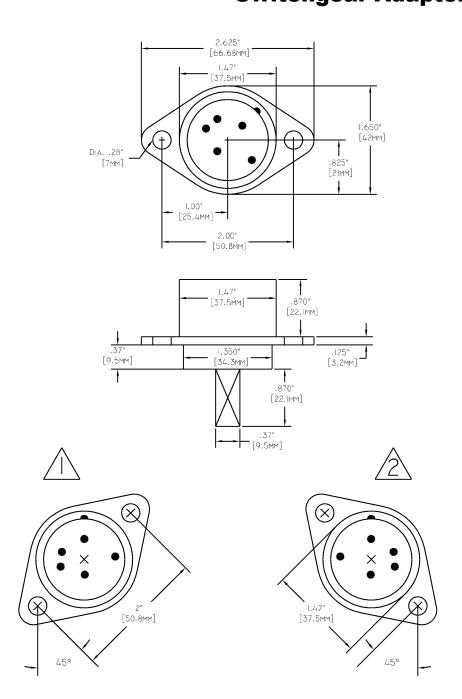
• Style – SA1 or SA2 mounting. See drawing on page 2 and the MD Series Switchgear Adapter Interlock Ordering Guide on page 3.

- Rotation to Trap Key clockwise or counterclockwise.
- Degree of Rotation 45, 65, 90 or 120 degrees are possible.
- Shaft Size 3/8" (9.5mm) square is standard. Other sizes are available please specify.
- Shaft Length 7/8" (22mm) is standard. Other lengths are available please specify.

• Stamp Key Interchange - specify an alphanumeric code to be stamped on the cylinder face and the key (e.g. A1, A2, B1, etc. - up to 5 characters). See MD Series Data Sheet for Keys (3.4) and Terminology (4.1) for details.

• Dust Covers - see MD Series Data Sheet for Dust Covers (3.1) for details.

MD SERIES - SPECIFICATION DATA SHEET 1.16



NOTES: 1) Type SA1 mounting. 2) Type SA2 mounting.



SA1 & SA2 Switchgear Adapter Interlock Ordering Guide

