



The Type FN interlock has a more narrow housing than the Type F interlock and is mounted by means of 1/4"-20 tapped holes in the end of the housing. The interlock housing is made from brass. The key, lock bolt and all internal parts are constructed from 316 stainless steel. The lock bolt is 5/8" diameter and the throw, or travel, of the lock bolt is 3/4". Lock bolt movement is completely controlled by the rotation of the key.

OPTIONS

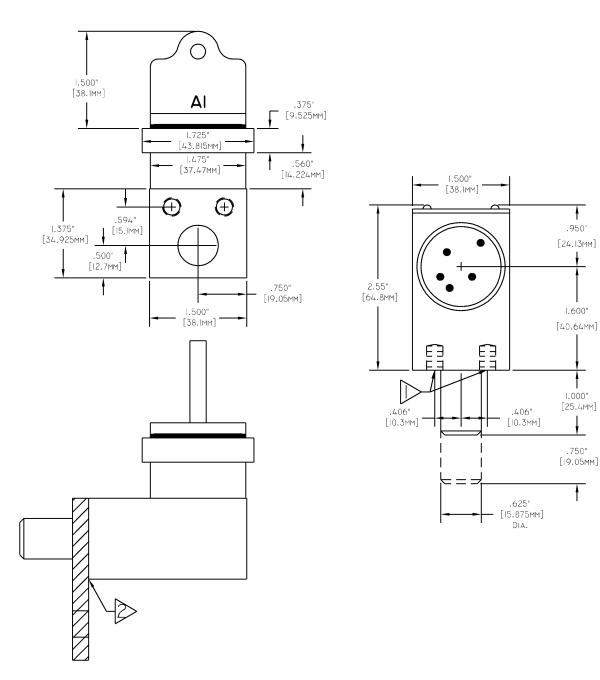
• Locking Bolt Length - when ordering, specify the length of the locking bolt in the withdrawn position. Standard lengths are 1/4", 3/8", 1/2", 3/4", 1", 2", and 3". Non-standard lengths are also available. (1" Lock Bolt shown on drawing)

• Key Removable - the key is removable when the locking bolt is either in the extended (E) or withdrawn (W) position. Please choose E or W when ordering an interlock. Key removable extended is the most common because the locking bolt is typically extended to block/engage something.

• 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.

- Auxiliary Switches see MD Series Data Sheets for Type Thermoplastic (2.3).
- Dust Covers see MD Series Data Sheet for Dust Covers (3.1) for details.
- Mounting Bolts 1/4"-20 x 5/8" hex head made of stainless steel. See MD Series Data Sheet for Mounting Bolts (3.2) for details.
- Adapter Plate allows additional mounting options. See MD Series Data Sheet for Adapter Plates (3.3- FN Plate, pg. 3) for more details.

MD SERIES - SPECIFICATION DATA SHEET 1.7 Luft Brasil Ind. Com. Ltda R. Dom Andrés Lamas, 56 Tataupé São Paulo - SP (11) 3795-0000 www.luftbrasil.com.br B R A S I L Type FN - Front (Narrow) Mounted



NOTES: 1) (2) holes 1/4"-20 x 3/8" (9.525mm) deep for mounting. 2) Optional FN adapter plate (see MD Series Data Sheet 3.3 for details).