Do not leave problems unresolved. If a satisfactory solution cannot be achieved after troubleshooting a problem, please call BEA, Inc. Never sacrifice the safe operation of the automatic door or gate for an incomplete solution. The numbers, on the front, can be called 24 hours a day, 7 days a week.

For more information, visit www.beasensors.com

NE US & Canada:	**1 866.836.1863**
Mountain & West:	**1 888.419.2564**
Southeast:	**1 800.407.4545**
Midwest:	**1 888.308.8843**
Regional:	**1 866.249.7937**

OPEN UP NEW HORIZONS

A HALMA COMPANY

75.5596.00 20090415

DOOR POSITION SWITCH
USER GUIDE

MAGNETIC CONTACT SWITCH



10SWITCH1084

OPEN UP NEW HORIZONS

A HALMA COMPANY

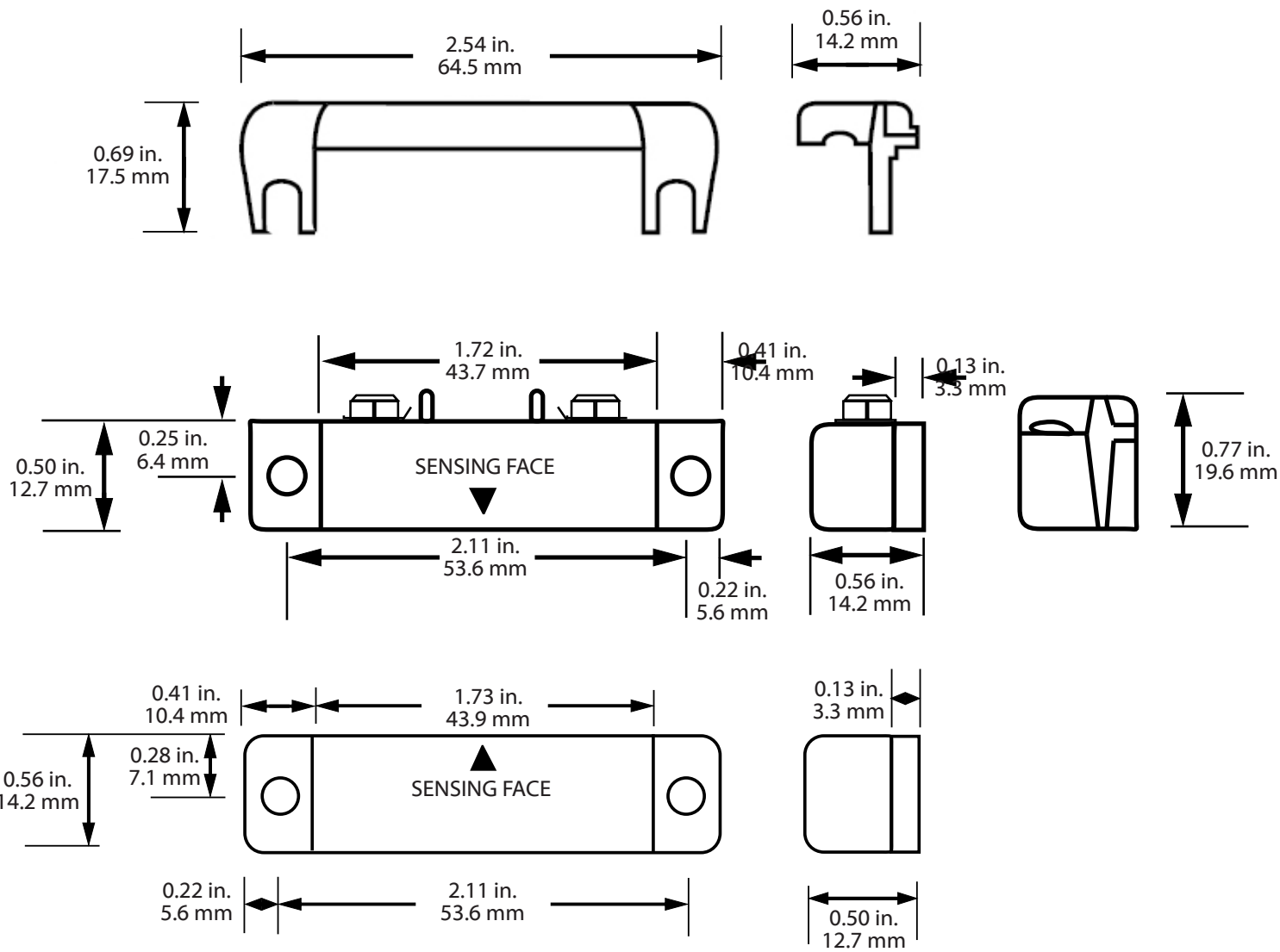
1 Description

This switch (10SWITCH1084) is a hermetically sealed reed switch. The unit features positive terminals with captures screws and combination heads for easy installation. Ideal for residential and commercial applications where terminal connections are preferred.

2 Specification

DESCRIPTION	SPECIFICATION
SWITCHING VOLTAGE MAX.	30 VAC/VDC
SWITCHING CURRENT MAX.	0.25 A
POWER MAX.	3.0 W
ELECTRICAL CONFIGURATION	SPDT
LOOP TYPE	Open or Closed
GAP DISTANCE MAX.	2.00 in.

3 Installation



4 Precautions

- Shut off all power before attempting any wiring procedures.
- Maintain a clean & safe environment when working in public areas.
- Constantly be aware of pedestrian traffic around the area.
- Always stop pedestrian traffic through the doorway when performing tests that may result in unexpected reactions by the door.
- Always check placement of all wiring before powering up to insure that moving door parts will not catch any wires and cause damage to equipment.
- Ensure compliance with all applicable safety standards (i.e. ANSI A156.10/19) upon completion of installation.
- DO NOT attempt any internal repair of the Door Position Switch. All repairs and/or component replacements must be performed by BEA, Inc. Unauthorized disassembly or repair:
  1. May jeopardize personal safety and may expose one to the risk of electrical shock.
  2. May adversely affect the safe and reliable performance of the product will result in a voided product warranty.

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