

门磁: H0-03A

功率: 10W
 电流: 500mA
 阻抗: 0.3欧姆
 动作距离: 25mm(最小)
 连线方式: 端子

开断电压(最大): 100VDC
 接点耐压(最大): 150VDC
 开关型式: 常闭

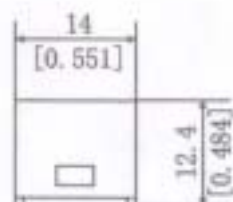
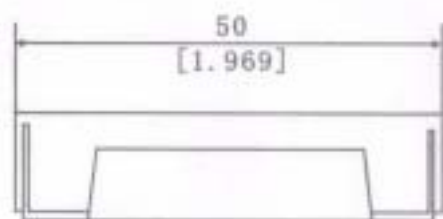
固定方式: 螺丝

安装说明:

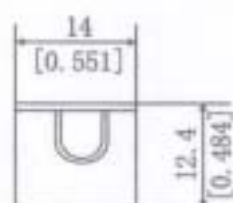
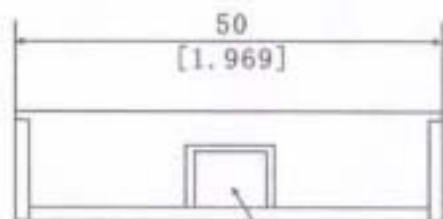
1. 磁铁安装于可移动的门或窗上, 开关则装于门或窗的框上;
2. 门磁的两部分磁铁与开关安装必须并排, 不能错位。安装好关上门窗后, 两部分之间的间隙不能大于10毫米(若旁边有铁件, 则其间隙必须由实际情况来决定);
3. 门磁通常安装在门窗的人或动物不易接触或碰到的部位, 如顶部或上部;
4. 通过干簧管的负载不能大于所标定的数值。

步骤:

先取下门磁盖, 用门磁上的两孔在门或窗上作记号, 再在记号处用电钻先打四个小孔, 再将螺丝将门磁拧紧固定; 松开端子上的接线螺丝, 将连接导线装好, 拧紧螺丝将导线固定; 最后盖上门磁盖子即可。(若有必要可将开关盖上的A部分去掉)



磁铁



开关

REED SWITCH: H0-03A

POWER CONSUMPTION: 10W
 CURRENT: 500mA
 IMPEDANCE: 0.3ohm
 ACTION DISTANCE: 25mm(MIN)
 CONNECTION MODE: PORT

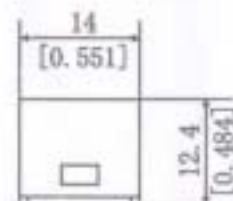
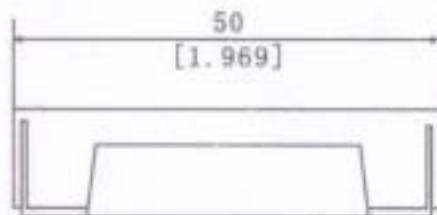
SWITCH VOLTAGE: 100VDC
 VOLTAGE ENDURANCE (MAX): 150VDC
 SWITCH TYPE: NORMAL CLOSE
 FIXATION: SCREW

INSTALLATION NOTES:

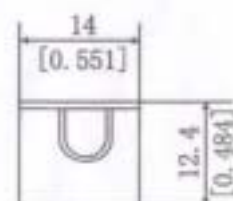
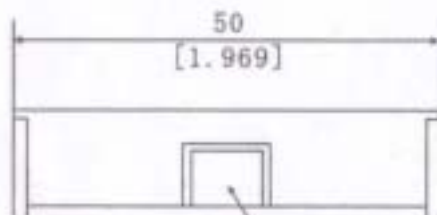
1. The magnet must be mounted on moving door or window, the switch must be mounted on the frame;
2. Two parts of REED SWITCH-magnet and switch must be parallel. The distance of two parts can not more than 10 millimeter when close the window or door. (Note: if there is any iron close to it, please adjust the distance in accordance with the actual circumstance.)
3. The product must be keep away from person or animal, it had better to be mounted on above of door and window.
4. The load of reed pipe should not exceed the specification value.

INSTALLATION PROCESS:

- 1) take down the cover;
- 2) mark the hole position in proper place of door or window according to the structure of REED SWITCH;
- 3) make four holes in the mark position by electric drill;
- 4) fix the REED SWITCH by self threading screws;
- 5) connect the wire after loosen the connection screws of the port;
- 6) fix the wire by tightening the screws;
- 7) mount the cover. (If necessary, take off part A)



Magnet



Switch