

Installation Guide

Overview:

Altronix RSB Rocker Switch Brackets house one (RSB1) or two (RSB2) rocker switches and can be used for switching the power mains ON and OFF. They are compatible with Altronix enclosures.

Features:

- 18 gauge powder coated steel bracket.
- Mounting hole and screw for enclosure's inside wall placement.
- Custom made to fit Altronix enclosures.
- Switches Electrical Rating 250VAC, 12A
- Mounting hardware is included.

Installation Instructions:

Note: RSB1 is to be installed by a skilled professional in the field. Check that push-faston connections are firm. Unit is provided with wire terminated shrouded push-fastons.

1. Place RSB Bracket in the selected place on the wall of the enclosure (*Fig. 1, pg. 1*).
2. Secure it in place with the included set screw (*Fig. 1a, pg. 1*).
3. Perform all necessary connections after the bracket is firmly secured.
4. Connect unswitched AC power to the primary flying leads (black and white) from Rocker Switch. Use 14 AWG or larger for all power connections (*Fig. 2, pg. 1*).

Fig. 1

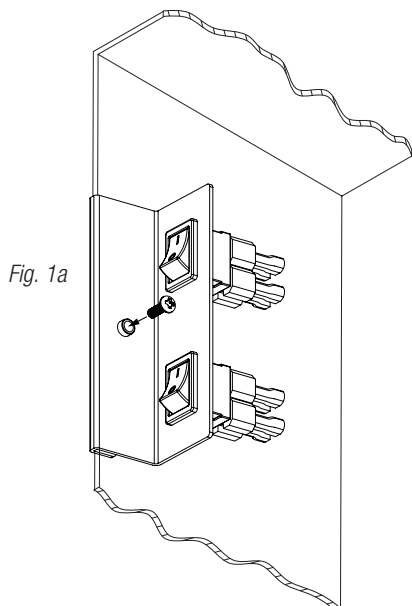
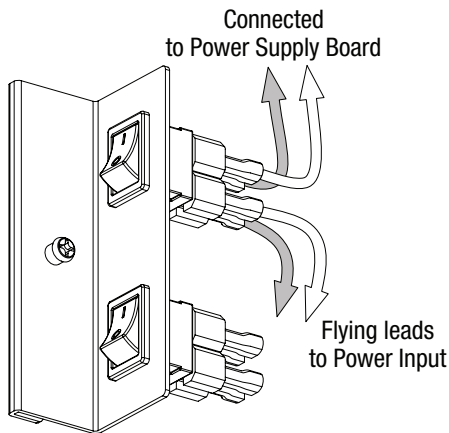


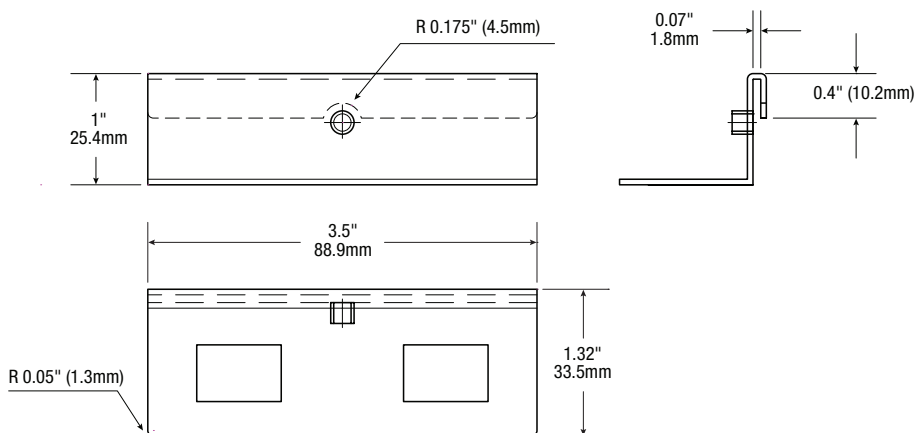
Fig. 2



RSB Switch

Mechanical Drawing and Dimensions (L x W x H approx.):

3.5" x 1.32" x 1" (88.9mm x 33.5mm x 25.4mm)



Altronix is not responsible for any typographical errors.

140 58th Street, Brooklyn, New York 11220 USA | phone: 718-567-8181 | fax: 718-567-9056

website: www.altronix.com | e-mail: info@altronix.com

IIRSB

108Z

