

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

Tel: +86-755-8981 8866 Fax: +86-755-8427 6832

Email & Skype: info@chipsmall.com Web: www.chipsmall.com

Address: A1208, Overseas Decoration Building, #122 Zhenhua RD., Futian, Shenzhen, China







Honeywell

Interactive Catalog Replaces Catalog Pages

Honeywell Sensing and Control has replaced the PDF product catalog with the new Interactive Catalog. The Interactive Catalog is a power search tool that makes it easier to find product information. It includes more installation, application, and technical information than ever before.



Click this icon to try the new Interactive Catalog.

Sensing and Control

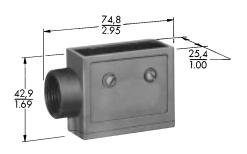
Honeywell Inc.
11 West Spring Street
Freeport, Illinois 61032

Basic Switches

Accessories Standard Basics

DIE CAST ZINC ENCLOSURES

Width of opening .74" (18,8 mm)



3PA1 * Width of base is 2.125 inches (54 mm) and mounting hole centers are 1.625 inches (41,3 mm) apart.



3PA2*

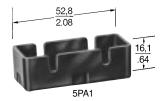
FEATURES

- Protect switch from physical abuse
- Protect personnel from contact with exposed terminals
- Provide rugged mounting means
- 1/2-14NPT internal thread conduit hub

ORDER GUIDE

Catalog Listing	Description
3PA1	Side mount enclosure—Can be mounted from either side through .140" (3,55mm) dia. holes on 1" (25,4mm) centers.
3PA28	Side mount enclosure—Can be mounted from either side through .140" (3,55mm) dia. holes on 1" (25,4mm) centers. 1/2-14 NPSM internal thread conduit hub.
3PA2	Flange mount enclosure—Switch is first secured in enclosure; two 0.172" (4,37mm) dia. holes in the flange accept #8 machine screws for mounting on 1.625 (41,3mm) centers.
3PA6	Side mount enclosure—For use with actuator Fig. 2 page 58.

PLASTIC TERMINAL ENCLOSURES







5PA1 WITH SWITCH ASSEMBLY

FEATURES

- Easy to use
- Screw and solder terminal versions
- Protect personnel from contact with exposed terminals

ORDER GUIDE

Catalog Listing	Description
5PA1	For solder terminal switches
5PA2	For screw terminal switches
5PA3	For solder or screw terminal switches with auxiliary actuators assembled.

Dimensions shown are for reference only.

Switches are not included with enclosures.

Basic Switches

Accessories Standard Basics

ADJUSTABLE MOUNTING BRACKETS



8MA1 WITH SWITCH ASSEMBLED

FEATURES

- Sturdy plated steel construction
- Fast, easy screwdriver adjustment
- Can be used with all standard basic switches

GENERAL INFORMATION

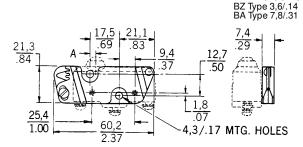
The operation point of a basic switch can be regulated up to .080' (2 mm) by loosening the locking screw, inserting a screwdriver in the adjusting slot, and

ORDER GUIDE

'A' Dimension for

Catalog Listing	Description
8MA1	Adjustable mounting bracket, adjustment slot on the left.
8MA2	Adjustable mounting bracket, adjustment slot on the right.

MOUNTING DIMENSIONS



CONVERSION MOUNTING BRACKET

17MA1-B

17MA1-B WITH SWITCH ASSEMBLED

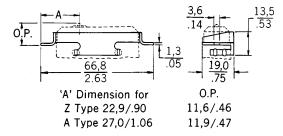
FEATURES

- Converts standard basic switches from side to top mount
- Corrosion resistant
- Snaps into switch mounting holes without tools

ORDER GUIDE

Catalog Listing	Description
17MA1-B	Conversion mounting bracket.

MOUNTING DIMENSIONS



Switches are not included with bracket.