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The **Interactive Catalog** provides an extensive collection of product specifications, application data, and technical literature that can be searched based on criteria you select.

This PDF catalog information was published in November 2000.



Sensing and Control
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Sensing and Control

Honeywell Inc.

11 West Spring Street

Freeport, IL 61032



Manual Switches Mounting Hardware

FOR STRIP AND MATRIX MOUNT ASSEMBLIES


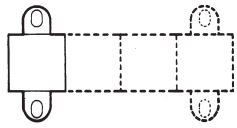
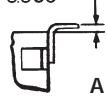

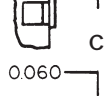
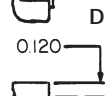
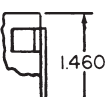


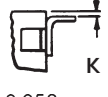
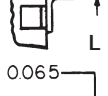
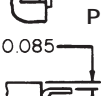
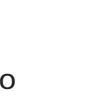

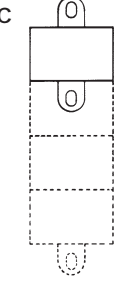
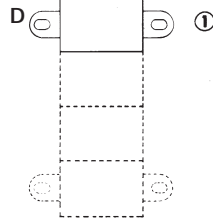


FEATURES

- Enables subpanel mounting of devices in factory assembled metal cans which are welded together in strips or matrices. Assures accurate alignment and enables pre-wiring.
- L-shaped mounting brackets conform to various panel thicknesses, using spacers.
- Simplifies panel fabrication, since only one large cutout is required.
- Facilitates printed circuit board mounting. Operating force is transmitted to mounting hardware, rather than P.C. board.
- For custom matrices contact the MICRO SWITCH Application Center.
- Mounting dimensions page 52.

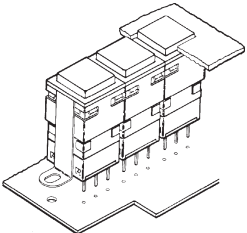
AML61 MOUNTING HARDWARE ORDER GUIDE

(For standard strip mount assemblies)

AML61 B	A	5	A
Type	Mounting Bracket Orientation	Number of Cans	Mounting Bracket Location
Square cans: AML61 B (Plain finish) AML61 J (Black finish)	<p style="text-align: center;">A</p>  <p style="text-align: center;">E</p> 	<p style="text-align: center;">1</p> <p style="text-align: center;">2</p> <p style="text-align: center;">3</p> <p style="text-align: center;">4</p> <p style="text-align: center;">5</p> <p style="text-align: center;">6</p> <p style="text-align: center;">7</p> <p style="text-align: center;">8</p> <p style="text-align: center;">9*</p> <p style="text-align: center;">10*</p> <p style="text-align: center;">11*</p> <p style="text-align: center;">12*</p> <p style="text-align: center;">*A, C, D & E orientation only.</p>	 <p style="text-align: center;">A</p>  <p style="text-align: center;">B</p>  <p style="text-align: center;">C</p>  <p style="text-align: center;">D</p>  <p style="text-align: center;">E</p>  <p style="text-align: center;">F</p>  <p style="text-align: center;">G</p>  <p style="text-align: center;">K</p>  <p style="text-align: center;">L</p>  <p style="text-align: center;">P</p>  <p style="text-align: center;">T</p> <p style="text-align: center;">U NO BRACKETS</p>
Rect. cans: AML61 E (Plain finish) AML61 K (Black finish)	<p style="text-align: center;">B</p>  <p style="text-align: center;">C</p>  <p style="text-align: center;">D</p>  <p style="text-align: center;">①</p>		

① To order one rectangular can with mounting brackets on short sides, specify AML61EB1____ or AML61KB1____.

Example: AML61EC5A
Five rectangular cans, plain finish (unpainted), long sides abutting; type A mounting brackets on long sides, located flush with switch or indicator bezel. (Type T bracket brings top of annunciator bezel flush with top of .160 in./4,1 mm panel.)



This strip has Type F brackets for P.C. board mounting.

NON-STANDARD ASSEMBLIES

Use the order form on the following page to specify non-standard AML61 strip or matrix assemblies. You may reproduce it on your office copier, or order pads from the 800 number. Request FO-63558.

Manuals