

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 64.

AML61 MOUNTING HARDWARE ORDER GUIDE

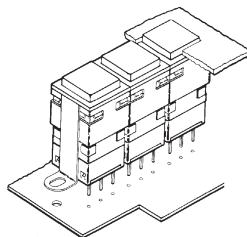
(For standard strip mount assemblies)

AML61 B	A	5	A
Type Square cans: AML61 B (Plain finish) AML61 J (Black finish)	Mounting Bracket Orientation A E 	Number of Cans 1 2 3 4 5 6 7 8 9* 10* 11* 12* *A, C, D & E orientation only.	Mounting Bracket Location BRACKET FLUSH TO TOP OF CAN U NO BRACKETS
Rect. cans: AML61 E (Plain finish) AML61 K (Black finish)	Mounting Bracket Orientation B C D 		

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.

