

AML SERIES SWITCHES (CONTINUED)

AML56 ROCKER OPERATORS—FOR LED DISPLAYS

AML 56	E	10	R	R
	Rocker Type	Display/Legend Type	Rocker Color	Rocker Color
Rocker Type Description	Display/Legend Type Description	Rocker Color Description		Rocker Color Description
E Half Rocker	10 Transmitted, no legend	Type E or LED side of Type T or H		Other side of Type H or Non-LED side of Type T
H 2-pc rocker for 2 LEDs	20 Transmitted with legend	R Red	Y Yellow	R Red
T 1-pc. rocker		G Green	B Blue	Y Yellow
		B Blue	W White	G Green
		W White	K Black	B Blue
		K Black	L Gray	W White
		L Gray	A Amber	K Black
		A Amber	C Lt. Grn.	L Gray
		C Lt. Grn.		A Amber
				C Lt. Grn.

AML61 STRIP MOUNTING ASSEMBLY

Intended for behind-the-panel mounting of 1 to 10 switches and/or indicators. Brackets can be positioned to accommodate various panel thicknesses and device orientation (horiz. or vert).

AML 61	B	A	5	A
	Housing Type	Mounting Bracket Orientation#	No. of Stations (Cans) Square Rectangular	Mounting Bracket Location
Housing Type Description	Mounting Bracket Description	No. of Square Stations	No. of Rectangular Stations	Mounting Bracket Description
B Square* E Rect.* J Square† K Rect.†	A Square B Rect., horiz. C Rect., vert.	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9§ 10§ 11§ 12§	A 0.06" above top of can B Flush with top of can C 0.03" below top of can D 0.06" below top of can E 0.12" below top of can F 1.46" below top of can G 0.020" below top of can K 0.045" below top of can L 0.05" below top of can P 0.065" below top of can T 0.085" below top of can U No bracket

*Bright finish. †Black matte finish. #Other orientations available. §A and C orientations only.

AML 71 BARRIERS

Barriers are used to separate individual switches or indicators. One switch or indicator requires two end barriers. Two or more devices require two end barriers plus a center barrier between each two devices.

AML 71	S	C	B
	Length	Type	Color
Length Description	Type Description	Color Description	
S Short for use with square devices or the short side of rect. devices.	C Center E End	B Black	
L Long for use with the long side of rect. devices.			

AML 91 LAMPS

AML 91	L	A	86
	Device	Type	Lamp No.
Device Description	Type Description	Lamp Description	
L Lamp	A Wedge base T1¼	86	Lamp #86 6.3 volts
		73	Lamp #73 14 volts
		85	Lamp #85 28 volts

AML27 KEYLOCK SWITCHES

Enable control of access to computer peripherals, keyboards, point of sale terminals, security systems and other locations where tampering must be discouraged. Rated up to 3 amps at 125 VAC. 1 or 2 poles; 2 or 3 positions; maintained or momentary action. UL listed; CSA certified.

AML 27	A	B	K	2	AA	01	BA
	Housing Type	Bezel	Button	Terminal	Circuitry Codes	Operating	Key #
Housing Type Description	Bezel Color	Button Color	Terminal Type	Circuitry Codes Description	Operating Action	Key Combinations	
A Keylock square housing	B Black	K Black	2 .110" x .020" Solder or quick connect	AA 1-pole, silver AC 2-pole, silver BA 1-pole, gold BC 2-pole, gold	01 2-pos., 90° detent, maintained 02 2-pos., 90° detent, maintained* 03 2-pos., 60° detent, momentary† 04 3-pos., 90° detent, maintained 05 3-pos., 60° detent, momentary† 06 3-pos., 90° detent, maintained§	BA BB BC BD BE BF BH BG BK BJ	

*Key withdrawal in both positions. †Spring return from right. ‡Spring return from left and right. §Key withdrawal from all three positions. #Two keys furnished.