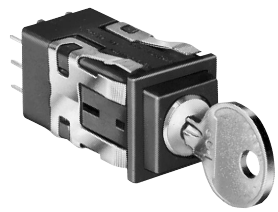


Manual Switches
Electronic Control Keylock

AML27 Series

NON-LIGHTED



FEATURES

- Enable control of access to computer peripherals, keyboards, point-of-sale terminals, and security systems which are locked when unattended; and other locations where tampering must be discouraged.
- 2 or 3 positions, maintained (90° throw) and momentary action (60° throw).
- 5-bit key combinations

Electrical Data	page 19
Accessories	pages 56, 57
Mounting Dimensions	pages 59, 62

- UL recognized, CSA certified.
- Static discharge protection (up to 20 kV when grounded).

AML27 ORDER GUIDE

AML27 A	B	K	2	AA	21	BA			
Housing Type	Bezel Color	Button Color	Terminal Type	Circuitry Codes (Each pole has double-throw)	Operation Action (Key out in center position, except where noted)			Key  Combinations	
AML27 A Square housing Non-Lighted	B Black	K Black	2 .110 × .020 (Solder or Quick-Connect) 3 .025 × .025 (Printed Circuit or Push-On)	Silver Contacts: AA 1 pole AC 2 pole Gold Contacts: BA 1 pole BC 2 pole	CCW	Center	CW	(Two Keys Furnished)	
					None	21 Maint.	Maint.	BA	BL
					None	22* Maint.	Maint.	BB	BM
					None	23 Maint.	Mom.	BC	BN
					Maint.	24 Maint.	Maint.	BD	BP
					Mom.	25 Maint.	Mom.	BE	BQ
					Maint.	26** Maint.	Maint.	BF	BR
								BG	BS
								BH	BT
								BJ	BV
								BK	BW

REPLACEMENT KEYS

One key per listing.

Key Combination	Key Code	Catalog Listing
BA	110	30PA101-AML
BB	109	30PA102-AML
BC	108	30PA103-AML
BD	107	30PA104-AML
BE	106	30PA105-AML
BF	105	30PA106-AML
BG	104	30PA107-AML
BH	103	30PA108-AML
BJ	102	30PA109-AML
BK	101	30PA110-AML
BL	111	30PA111-AML
BM	112	30PA112-AML
BN	113	30PA113-AML
BP	114	30PA114-AML
BQ	115	30PA115-AML
BR	116	30PA116-AML
BS	117	30PA117-AML
BT	118	30PA118-AML
BV	119	30PA119-AML
BW	120	30PA120-AML

Note: These keys fit the 5-bit keylocks in the Order Guide.

Specify different Key Combinations to acquire different keys, i.e.; AML27ABK2AA21BB and AML27ABK2AA21BK have different keys. AML27ABK2AA21BB and AML27ABK3BC25BB have identical interchangeable keys. Example: AML27ABK2AC28BB Square housing; black bezel and button; .110 x .020 terminals; 2-pole double-throw; silver contacts; 3-position maintained and key code "BB".

CIRCUITRY

2-Position Switches:

	Normal Position*	Key Turned to Right (CW)
1 Pole		
2 Pole		

* Key out in both positions.
** Key out in all three positions.
*** Key out in center and CW positions.
† Key out in center and CCW positions.
†† Key out in CCW only.

3-Position Switches (Available in 2-pole only.)

	Key Turned to Left (CCW)	Normal Position*	Key Turned to Right (CW)
2 Pole			

* Circuit remains the same with key in or out.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Honeywell:

<u>AML27ABK2AC23BF</u>	<u>AML27ABK2AC31BL</u>	<u>AML27ABK2AA21BA</u>	<u>AML27ABK2AA21BB</u>	<u>AML27ABK2AA22BA</u>
<u>AML27ABK2AA22BB</u>	<u>AML27ABK2AA23BA</u>	<u>AML27ABK2AA28BA</u>	<u>AML27ABK2AC21BA</u>	<u>AML27ABK2AC21BB</u>
<u>AML27ABK2AC22BA</u>	<u>AML27ABK2AC22BB</u>	<u>AML27ABK2AC23BA</u>	<u>AML27ABK2AC24BA</u>	<u>AML27ABK2AC24BB</u>
<u>AML27ABK2AC25BA</u>	<u>AML27ABK2AC27BB</u>	<u>AML27ABK2AC28BA</u>	<u>AML27ABK2BA21BA</u>	<u>AML27ABK2BA22BA</u>
<u>AML27ABK2BC21BA</u>	<u>AML27ABK2BC21BB</u>	<u>AML27ABK2BC22BA</u>	<u>AML27ABK2BC24BA</u>	<u>AML27ABK2BC26BA</u>
<u>AML27ABK2BC30BA</u>	<u>AML27ABK3AA22BA</u>	<u>AML27ABK3AC21BB</u>	<u>AML27ABK3BA21BA</u>	<u>AML27ABK2AC29BA001</u>
<u>AML27ABK2AA23BK</u>	<u>AML27ABK3AC26BC</u>	<u>AML27ABK2BA22BC</u>	<u>AML27ABK2AA21BL</u>	<u>AML27ABK2BC23BA</u>
<u>AML27ABK2AA23BD</u>	<u>AML27ABK2AC23BS</u>	<u>AML27ABK2AC31BL001</u>	<u>AML27ABK3AC22BA</u>	