Electronic Control Keylock

NON-LIGHTED



Bezel Color

В

Black

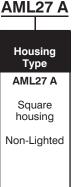
FEATURES

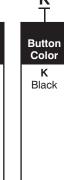
- Enable control of access to computer peripherals, keyboards, point-of-sale terminals, and security systems which are locked when unattended; and other locations where tampering must be discouraged.
- 2 or 3 positions, maintained (90° throw) and momentary action (60° throw).
- 5-bit key combinations

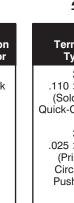
Electrical Data	page 19
Accessories	pages 56, 57
Mounting Dimensions	pages 59, 62

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

AML27 ORDER GUIDE



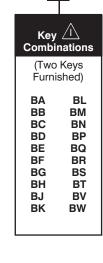




Terminal Type
2 .110 × .020 (Solder or Quick-Connect)
3 .025 × .025 (Printed Circuit or Push-On)

Circuitry Codes (Each pole has double-throw)
Silver Contacts:
AA
1 pole
ÄC
2 pole
Gold Contacts: BA 1 pole
BC
2 pole

Operation Action (Key out in center position, except where noted)					
ccw	Center	CW			
None	21 Maint.	Maint.			
None	22* Maint.	Maint.			
None	23 Maint.	Mom.			
Maint.	24 Maint.	Maint.			
Mom.	25 Maint.	Mom.			
Maint.	26** Maint.	Maint.			
Mom.	27*** Maint.	Maint.			
Maint.	28*** Maint.	Maint.			
Maint.	29† Maint.	Maint.			
Maint.	30† Maint.	Mom.			
Maint	31††	Maria			



BA

28 and 29 operating actions should be used with Key Com-binations BA, BB, BG or BK.

Maint.

Maint. * 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.

REPLACEMENT KEYS

One key per listing.

Key Com- bination	Key Code	Catalog Listing
88888888888888888888888888888888888888	110 109 108 107 106 105 104 103 102 101 111 112 113 114 115 116 117 118 119 120	30PA101-AML 30PA102-AML 30PA103-AML 30PA105-AML 30PA106-AML 30PA106-AML 30PA108-AML 30PA109-AML 30PA110-AML 30PA111-AML 30PA113-AML 30PA115-AML 30PA115-AML 30PA115-AML 30PA115-AML 30PA115-AML 30PA115-AML 30PA117-AML 30PA117-AML 30PA118-AML 30PA118-AML
Note: These	kove fit t	ne 5-bit keylocks in

Note: These keys tit 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 imes .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	3 2 1	3 2 1	
2 Pole	3 2 1	3 2 1	

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

	Key Turned to Left (CCW)	Normal Position*	Key Turned to Right (CW)
2 Pole	3 2 1	3 2 1	3 2 1

^{*} Circuit remains the same with key in or out.

32

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89496-09 89638-00 58J9A90-01C02N 719-0022-020 719-0122-000 719-0201-000 719-0202-000 719-0702-000 84800-04 88521-00 GKNC33L GKNC3L PVA2OAH5 14-136.025K 14-235.022K AS6H-2K2A AS6M-2K1B 1571487-1 HW4K-2BF20 JD7510H K6SLYE1.55NL327SD KH3C-20C 89638-05 A028301 A165K-J2AL-2 A165K-J2M-2 A165K-J3AMR A165K-J3M 205389 (PAYGUARD BUTTON PAD) 2SWK131AL102 30PA39-AML LW6MJ-2C64WWB AS6M-2K1A 51-401.036D 51-401.036K 51-414.036D HW1K-3HF20 4370039 Y1112-2027CLFT 4B01H322NCFQ 51-155.025D 51-195.025D 51-378.AD 51-404.036D 51-405.036D 51-415.036D 1-1437597-8 86945-05 88169-05 719-0204-000