INCANDESCENT OR NON-LIGHTED DISPLAY



Buttons ordered separately.



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Mounting Dimensions	pages 59, 62

FEATURES

- 1, 2, or 4 poles.
- Silver or gold contacts.
- Full guard bezel option.Momentary or 2-level alternate action (push-on, push-off).
- ÜL recognized, CSA certified. •
- Lamps can be furnished installed or
- ordered separately.
- Lamp circuit independent of switch circuit.

AA



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AML21 ORDER GUIDE AML21 B

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Housing Type	Bezel Color	Incandescent Lamp Type	Terminal Type	Circuitry Codes (Each pole has double-throw)		
Standard Bezel: AML21B Square Non-Lighted AML21C Square 1 Lamp Ckt. AML21E Rect. Non-Lighted	B Black	A No Lamp Installed	2 .110 × .020 (Solder or Quick-Connect)	Silver Contacts	Mom. Action AA 1-Pole AC 2-Pole CC 4-Pole	
AML21F Rect. 1 Lamp Ckt. AML21G Rect. 2 Lamp Ckts. Full Guard Bezel: AML21H Square Non-Lighted	IL21G Rect. 2 Lamp Ckts. 6 V Lamp* .025 Full Guard Bezel: C (Printe	3 .025 × .025 (Printed Ckt. or Push-On)		Alt. Action AB 1-Pole AD 2-Pole CD 4-Pole		
AML21J Square 1 Lamp Ckt. AML21K Rect. Non-Lighted	E 28 V Lamp*		Gold Contacts	Mom. Action BA 1-Pole BC 2-Pole DC 4-Pole		
					Alt. Action BB 1-Pole BD 2-Pole DD 4-Pole	
				Gold-Plated Silver Contacts	Mom. Action EA 1-Pole EC 2-Pole	
					Alt. Action EB 1-Pole ED 2-Pole	
* Lamps will be installed per each lamp circuit specified in the Housing Type.						

Example: AML21BBA2AA

Square pushbutton switch housing nonlighted; black bezel; .110 × .020 termination; momentary action; 1-pole, doublethrow; silver contacts.

Honeywell ● Sensing and Control ● 1-800-537-6945 USA ● + 1-815-235-6847 International ● 1-800-737-3360 Canada 26

Manual Switches

Electronic Control Pushbutton

LED DISPLAY



Buttons with LED "window" ordered separately. LEDs are not replaceable.

FEATURES

- Identical to AML21 switches, except furnished with high efficiency LED display.
- Rectangular LED's are flush with button surface, providing wide angle indication.
- Optional diode protection for LED's.
 5 thru 24 VDC LED devices have an
- 5 thru 24 VDC LED devices have an internal resistor to maintain current at nominal 20 mA.
- UL recognized, CSA certified.
- LED circuit independent of switch circuit.

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	0.	- Cont.			
AML22 ORDER GUIDE AML22 C	B	B T	2	A	A
Housing Type	Bezel Color	LED Color/ Voltage	Terminal Type		y Codes double-throw)
Standard Bezel: AML22C Square 1 LED AML22H Square 1 High- Profile LED (For use with	B Black	Red B V* C 5V D 10V	2 .110 × .020 (Solder or Quick-Connect)	Silver Contacts	Mom. Action AA 1-Pole AC 2-Pole CC 4-Pole
AML52-A buttons) Full Guard Bezel: AML22J Square 1 LED		E 15V F 24V Yellow H V* J 5V K 10V L 15V M 24V Green R V* S 5V T 10V W 15V X 24V	3 .025 × .025 (Printed Ckt., or Push-On) 8 .110 × .020 With Diode Protection for LED		Alt. Action AB 1-Pole AD 2-Pole CD 4-Pole
				Gold Contacts	Mom. Action BA 1-Pole BC 2-Pole DC 4-Pole
					Alt. Action BB 1-Pole BD 2-Pole DD 4-Pole
				Gold-Plated Silver Contacts	Mom. Action EA 1-Pole EC 2-Pole
					Alt. Action EB 1-Pole

Manuals

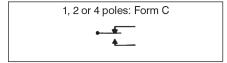
ED 2-Pole

* See LED information for devices without current limiting resistor, page 58.

Example: AML22CBB2AA

Square pushbutton switch housing with one LED, black bezel; red LED (without resistor); .110 \times .020 termination; momentary action, 1-pole, double-throw; silver contacts.

CONTACT ARRANGEMENT





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