

Manual Switches
Lighted Indicators

AML41/42 Series

To order lamps see page 58.

FEATURES

- Pushbutton style indicators match display of standard bezel lighted switches. Choice of incandescent or LED illumination.
- Lens style indicators use a special cap-like button which covers the bezel to present a larger display area, without affecting family appearance. Up to 3-lamp split screen capability. Incandescent illumination.



AML41
(Use AML51 push-buttons only.
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AML41
(Use AML51-J/-K/-L lens buttons only.
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AML41 INCANDESCENT DISPLAY INDICATORS ORDER GUIDE

AML41 C		B	A	2
Housing Type		Bezel Color	Incand. Lamp Type	Terminal Type
Pushbutton Style:	Lens Style:			
AML41 C Square 1 lamp ckt.	AML41 J Rectangular 1 lamp ckt.	B Black	A No lamp installed	2 .110 × .020 (Solder or Quick-Connect)
AML41 D Square 2 lamp ckts.	AML41 K Rectangular 2 lamp ckts.		B 6 V Lamp*	3 .025 × .025 (Printed Circuit or Push-On)
AML41 F Rectangular 1 lamp ckt.	AML41 L Rectangular 3 lamp ckts.		C 14 V Lamp*	
AML41 G Rectangular 2 lamp ckts.			E 28 V Lamp*	

* Lamps will be installed per each lamp circuit specified in the Housing Type.

Examples:

AML41CBA2

Square (pushbutton style) indicator housing with one lamp circuit; black bezel; .110 × .020 termination.

AML41JBA2

Rectangular (lens style) indicator housing with one lamp circuit; black bezel; .110 × .020 termination.



AML42C
(Use AML52-C/-A pushbuttons only.
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AML42S

AML42 LED DISPLAY INDICATORS ORDER GUIDE

LEDs are not replaceable.

AML42 S		B	C	2
Housing Type	Bezel Color	LED Color/Voltage	Terminal Type/Diode Protection	
AML42 C Square 1 LED	B Black	Red	2 .110 × .020 (Solder or Q.C.)	8 .110 × .020 w/diode to protect LED
AML42 S Compact 1 LED		B 5 V C 10 V D 15 V E 24 V		
	Yellow	Green	3 .025 × .025 (Printed Circuit or Push-On)	9 .025 × .025 w/diode to protect LED
	H V* J 5 V K 10 V L 15 V M 24 V	R V* S 5 V T 10 V W 15 V X 24 V		

Example: AML42SBC2

Compact indicator with black bezel; 5 volt red LED; .110 × .020 termination.

* See LED application data, page 58, for these devices without current-limiting resistor.