# **Electronic Control Rocker**

#### **INCANDESCENT OR NON-LIGHTED DISPLAY**

# **FEATURES**



- Silver or gold contacts.
- 2 or 3 position operation.
- UL recognized, CSA certified.
- Lamps can be furnished installed or ordered separately.
- Lamp circuit independent of switch circuit.

Electrical Data page 19 Rockers page 51 Lamps page 58 Accessories pages 56, 57 pages 59, 62 **Mounting Dimensions** 



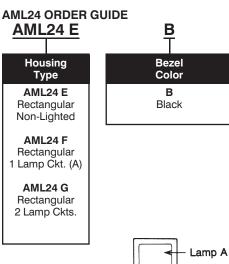


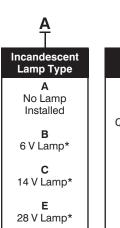


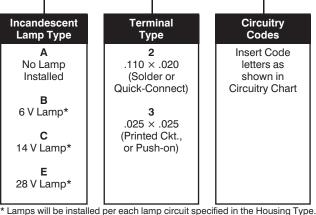


\*AML24 Series: 1 pole and 2-pole only.

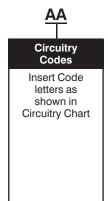


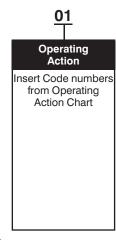


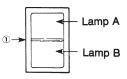




2







① The "MICRO SWITCH" identification is shown on this side of the switch housings.

#### Example: AML24EBA2AA01

Rectangular non-lighted rocker switch housing; black bezel; .110 × .020 terminals; with one circuit ON and one circuit OFF in each extreme operator position (maintained).

### **OPERATING ACTION**

30 21 10	
	M M
30 20 19	M
61 51 41 3.1 21	M
	I IV
2 6 1 5 0 4 9 3 3 2	M
, ,	N

	1		
	2-Position:		
	01		
Maint.	None	Maint.	
	02		
Mom.	None	Maint.	
	03		
Maint.	None	Mom.	
3-Position:			
	04		
Maint.	Maint.	Maint.	
	05		
Mom.	Maint.	Mom.	
	06		
Maint.	Maint.	Mom.	
	07		
Mom.	Maint.	Maint.	

#### **CIRCUITRY**

Silver	Gold	2-Pos	ition		3-Position		
Contacts	Contacts				1	. 🚣	31
AA	ВА	3 2 1	3 2 1	3 2 1	3 2 1	3 2 1	2:
AC	ВС	3 2 1	3 2 1	3 2 1	3 2 1	3 2 1	[6 3]
	ıminated es only)	6 5 4	6 5 4	6 5 4	6 5 4	6 5 4	15 21 14 11
CA	DA	3 2 1 6 5 4	3 2 1 6 5 4	3 2 1	3 2 1	3 2 1	6 - 5 - 4 - 3 - 2 - 1 - 1
CC	DC	3 2 1	3 2 1	3 2 1	3 2 1	3 2 1	
	i uminated es only)	6 5 4 9 8 7 12 II 10	6 5 4 9 8 7	9 3 8 2 7 1			

# **Manual Switches**

# **Electronic Control Rocker**

#### **LED DISPLAY**



Rocker operators ordered separately. LEDs are not replaceable.

#### **FEATURES**

- Identical to AML24, except furnished with one or two rectangular high efficiency LED's which give flush display area and wide angle indication.
- Available with or without diode protection for LED's.
- LED circuit independent of switch circuit.

Flactwicel Date	
Electrical Data	page 19
Rockers	page 52
Lamps and LEDs	page 58
Accessories	page 57
Mounting Dimensions	pages 59, 62

- 5 thru 24 VDC LED devices have internal resistor to maintain current at nominal 20 mA.
- UL recognized, CSA certified.









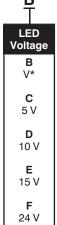
\*AML26 Series: 1 pole and 2-pole only.

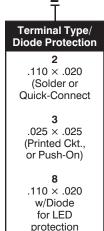
### R GUIDE

AML26 ORDE AML26 F	F
Housing Type	
AML26 F 1 LED	
AML26 G 2 LED's	

**Bezel Color** Black

LED Voltage
В V*
<b>C</b> 5 V
<b>D</b> 10 V
<b>E</b> 15 V

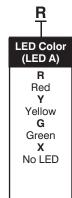


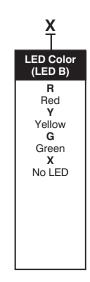


n	Circuitry Codes
	Insert cod letters as shown Circuitry Chart
	LED versic available only with AA BA CA DA circuitry

### ircuitry Codes ert code letters shown in Circuitry Chart D version vailable nly with AA BA CA DA

# 01 Operating Action Insert code numbers from Operating Action Chart

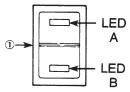




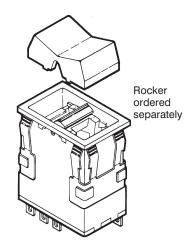
**Manuals** 

#### Example: AML26FBB2AA01RX

Rectangular rocker switch; illuminated with one LED, this device has a black bezel, .110  $\times$  .020 terminals; with one circuit ON and one circuit OFF in each extreme operator position (maintained).



1) The "MICRO SWITCH" identification is shown on this side of the switch housings.



<sup>\*</sup> See LED application information for devices without current-limiting resistor, page 58.