



AML24EBA2BC01



AML24 Series Rocker Switch, DPDT, 2 position, Gold Contacts, 0.110 in x 0.020 in (Solder or Quick-Connect), Non-Lighted, Rectangle, Snap-in Panel

Actual product appearance may vary.

Features

- Silver or gold contacts
- 2 or 3 position operation
- Lighted or nonlighted covers for switch housings
- Toggle type rocker operators permanently installed in rectangular housings
- Lamps furnished installed or ordered separately
- Lamp circuit independent of switch circuit
- UL recognized
- CSA certified

Potential Applications

- Industrial machinery and equipment
- Commercial aviation
- Construction equipment
- Test instruments
- Agricultural machinery
- Process control
- Medical instrumentation

Description

Electronic control rectangular rocker switch housings. Available with one or two lamps or nonlighted displays. Housings have black paddles and bezels. Terminals are 0.110 in by 0.020 in, or 0.025 in by 0.025 in with silver or gold contacts. Switches have two or three position operating action, with one circuit on and one circuit off in extreme operating position. Rocker operators ordered separately.

Product Specifications									
Circuitry/Operating action	<table border="0"> <tr> <td style="text-align: center;">Keyway Position</td> <td style="text-align: center;">Opposite Keyway Position</td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;"> </td> <td style="text-align: center;"> </td> </tr> <tr> <td style="text-align: center;">ON</td> <td style="text-align: center;">ON</td> </tr> </table>	Keyway Position	Opposite Keyway Position					ON	ON
Keyway Position	Opposite Keyway Position								
ON	ON								
Product Type	MICRO SWITCH™ Rocker								
Housing Type	Non-Lighted, Rectangle								
Contact Type	Gold Contacts								

Circuitry	DPDT
Action	2 position
Mounting	Snap-in Panel
Termination	0.110 in x 0.020 in (Solder or Quick-Connect)
Availability	Global
UNSPSC Code	302139
UNSPSC Commodity	302119 Switches and controls and relays
Series Name	AML24