

Honeywell Sensing and Control

AML34EBA4AC01



Actual product appearance may vary.

AML34 Series Rocker Switch, DPST, 2 position, Silver Contacts, 0.187 in x 0.02 in (Solder or Quick-Connect), Non-Lighted, Rectangle, Snap-in Panel

Features

- Same circuitry and electrical rating as power duty paddle switches
- 1 or 2 poles
- Maintained on, off position operation
- Neon lamp circuitry can be isolated or Integral circuits
- Up to 15 A, 125 or 250 Vac
- 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 power duty rocker switches with black bezels. Switches have maintained on and off operating action. Neon lamp available with integral lamps on two-pole switches; isolated lamp circuitry only on one-pole switches. Solder or quick connect terminals are 0.187 in by 0.020 in dimension. Rocker operators ordered separately.

Product Specifications	
Circuitry/Operating action	Copposite Keyway Position Position 1 2 3 1 2 3 ON ON
Product Type	MICRO SWITCH™ Rocker
Housing Type	Non-Lighted, Rectangle
Contact Type	Silver Contacts
Circuitry	DPST
Action	2 position
Mounting	Snap-in Panel
Termination	0.187 in x 0.02 in (Solder or Quick-Connect)

Availability	Global
UNSPSC Code	302368
UNSPSC Commodity	302119 Switches and controls and relays
Series Name	AML34

