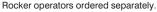
Manual Switches

Power Duty Rocker

INCANDESCENT, NEON, OR NON-LIGHTED DISPLAY







Electrical Data	page 19
Rockers	page 51
Lamps	page 58
Mounting Dimensions	page 60

FEATURES

- Same circuitry, and electrical rating as power duty paddle switches.
- Neon lamp circuitry can be isolated or integral on 2-pole switches; isolatedonly on 1-pole switches (see schematics).
- UL recognized, CSA certified.
- AML34 lamp circuit independent of switch circuit.



AA

Circuitry

Codes

AA

AC

2-Pole







AML34 Series: 2-pole only. AML36 Series: 1-pole and 2-pole.

01

Operating

Action

Maint.

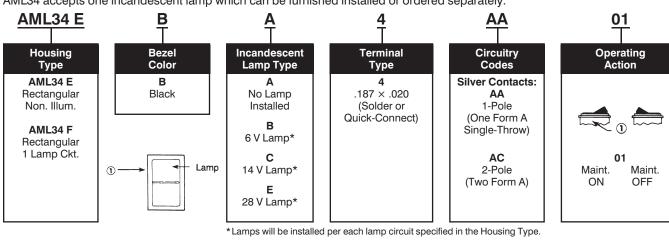
OFF

Maint.

ON

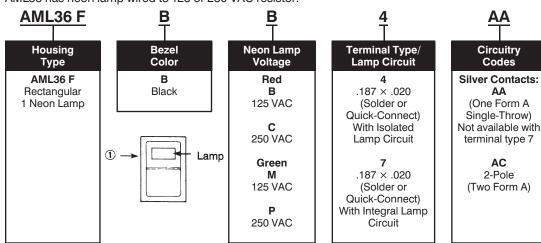
AML34 ORDER GUIDE

AML34 accepts one incandescent lamp which can be furnished installed or ordered separately.



AML36 ORDER GUIDE

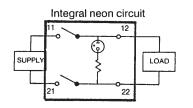
AML36 has neon lamp wired to 125 or 250 VAC resistor.

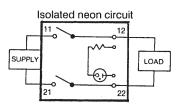


1) The "MICRO SWITCH" identification is shown on this side of the switch housing.

Example: AML36FBB4AA01

Rectangular rocker switch housing; black bezel; 125 VAC neon lamp; .187 × .020 terminals with isolated lamp circuit; 1-Pole Form A single-throw; with circuit ON in one extreme position and OFF in the other.





Manuals