

# BASIC SWITCHES

## Precision Snap Action Switch

### Roller and Leaf Actuator

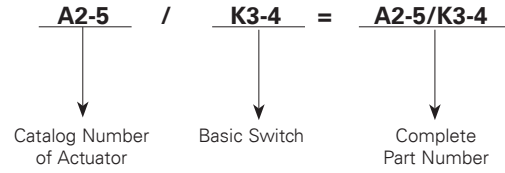
#### FEATURES

- All parts treated for corrosion resistance
- Actuator metal parts are stainless passivated
- Operating characteristics depend on switch selected
- Catalog numbers which appear with a slash between actuator and basic switch part number are screw type assemblies and can be supplied as separate components



#### WHEN ORDERING SPECIFY . . .

- Catalog number of actuator plus part number of basic switch.

Order Example:



#### SELECTION AND SPECIFICATIONS TABLE

| TYPE  | Circuit                     | Electrical Rating Life  | Catalog Number | Characteristics        |                      |                      |                  |             |
|---|-----------------------------|---|----------------|------------------------|----------------------|----------------------|------------------|-------------|
|   |                             |   |                | Operating Force (Max.) | Release Force (Min.) | Pretravel (Max.)     | Diff. Travel     | Over Travel |
|  <p><b>Roller Lever Type A2-5</b></p> <p><b>Actuator A2-5 Shown with Basic Switch K3-4</b></p> <p><b>Extended Leaf Type A5-18</b></p> | 3 PDT<br>6 CKT<br>Momentary | Can be used with "D" or "K" series basic switch shown on pg D2. | A2-5/K3-4      | 14 oz.                 | 1 oz.                | .240 in.             | 112 +/- .028 in. | .060 in.    |
|  <p><b>Actuator A5-18 Shown with Basic Switch D8-4</b></p>   | 2 PDT<br>4 CKT<br>Momentary | Can be used with "D" or "K" series basic switch shown on pg D2. | A5-18/D8-4     | 16 +/- 4 oz.           |                      | .375 in +/- .066 in. | .156 in.         | .156 in.    |

#### APPROXIMATE DIMENSIONS

