

# Toggle Switches

| RATINGS | CIRCUIT | TOGGLE POSITION |        |               | CATALOG NUMBER      |       |           |            |
|---------|---------|-----------------|--------|---------------|---------------------|-------|-----------|------------|
|         |         |                 |        |               | TYPE OF TERMINATION |       |           |            |
|         |         | UP              | CENTER | DOWN (keyway) | .187 Q.C.           | SCREW | .250 Q.C. | SOLDER LUG |

## 7100 SERIES TOGGLE

|                        |      |      |      |       |       |       |       |       |
|------------------------|------|------|------|-------|-------|-------|-------|-------|
| 6A-125VAC<br>3A-250VAC | SPST | ON   | NONE | OFF   | 7105A | 7105B | 7105C | 7105D |
|                        |      | (ON) | NONE | OFF   | 7135A | 7135B | 7135C | 7135D |
|                        |      | ON   | NONE | (OFF) | 7145A | 7145B | 7145C | 7145D |
|                        | SPDT | ON   | NONE | ON    | 7101A | 7101B | 7101C | 7101D |
|                        |      | ON   | OFF  | ON    | 7102A | 7102B | 7102C | 7102D |
|                        |      | (ON) | NONE | ON    | 7151A | 7151B | 7151C | 7151D |
|                        |      | (ON) | OFF  | ON    | 7152A | 7152B | 7152C | 7152D |
|                        |      | (ON) | OFF  | (ON)  | 7162A | 7162B | 7162C | 7162D |

## 7000 SERIES TOGGLE

|                          |      |      |      |       |       |       |       |       |
|--------------------------|------|------|------|-------|-------|-------|-------|-------|
| 15A-125VAC<br>10A-250VAC | SPST | ON   | NONE | OFF   | 7005A | 7005B | 7005C | 7005D |
|                          |      | (ON) | NONE | OFF   | 7035A | 7035B | 7035C | 7035D |
|                          |      | ON   | NONE | (OFF) | 7045A | 7045B | 7045C | 7045D |
|                          | SPDT | ON   | NONE | ON    | 7001A | 7001B | 7001C | 7001D |
|                          |      | ON   | OFF  | ON    | 7002A | 7002B | 7002C | 7002D |
|                          |      | (ON) | NONE | ON    | 7051A | 7051B | 7051C | 7051D |
|                          |      | (ON) | OFF  | ON    | 7052A | 7052B | 7052C | 7052D |
|                          |      | (ON) | OFF  | (ON)  | 7062A | 7062B | 7062C | 7062D |

## 7200 SERIES TOGGLE

|                                                 |      |      |      |       |       |       |       |       |
|-------------------------------------------------|------|------|------|-------|-------|-------|-------|-------|
| 20A-125VAC<br>10A-250VAC<br>¾ HP,<br>125-250VAC | SPST | ON   | NONE | OFF   | 7205A | 7205B | 7205C | 7205D |
|                                                 |      | (ON) | NONE | OFF   | 7235A | 7235B | 7235C | 7235D |
|                                                 |      | ON   | NONE | (OFF) | 7245A | 7245B | 7245C | 7245D |
|                                                 | SPDT | ON   | NONE | ON    | 7201A | 7201B | 7201C | 7201D |
|                                                 |      | ON   | OFF  | ON    | 7202A | 7202B | 7202C | 7202D |
|                                                 |      | (ON) | NONE | ON    | 7251A | 7251B | 7251C | 7251D |
|                                                 |      | (ON) | OFF  | ON    | 7252A | 7252B | 7252C | 7252D |
|                                                 |      | (ON) | OFF  | (ON)  | 7262A | 7262B | 7262C | 7262D |

For .687 Toggle And .468 Bushing Length Add 100 To Part Number Specified  
For Dust And Moisture Resistant Seal Add "S" To Part Number Specified\*  
\*Standard Feature On Momentary Switches

( ) Denotes Momentary

## SPECIFICATIONS

### Agency Listings

CSA Certified

### Contact Mechanism

Slow-Make/Slow-Break Butt Contact

### Contact Material

7100 Series:

Stationary - Copper Alloy/Silver Plated

Movable - Copper Alloy

7000 And 7200 Series:

Stationary (Center) - Copper Alloy/Silver Plated

Stationary (End) - Silver Cadmium Oxide Composite

Movable-Silver Cadmium Oxide Composite

### Dielectric Strength

1000 Volts RMS Minimum

### Mounting Means

15/32" Diameter Threaded Bushing

Keyway .078-.083 Wide X .037-.043 Deep

Standard Hardware Supplied —

One Hex Nut Assembled And

One Hex Nut Unassembled.

