



## Anti Vandal Toggle Switch

### Features & Benefits

- Simple and reliable operation
- Ring LED illumination
- IP67 rated
- Soldered wire leads (500mm long) optional

### Specifications

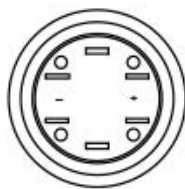
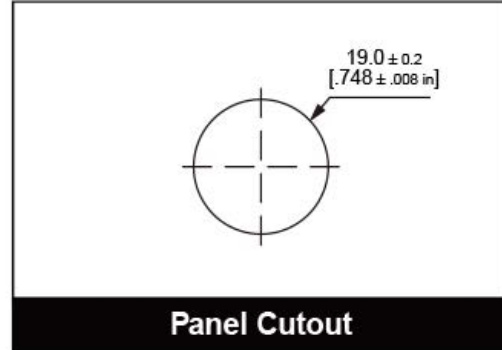
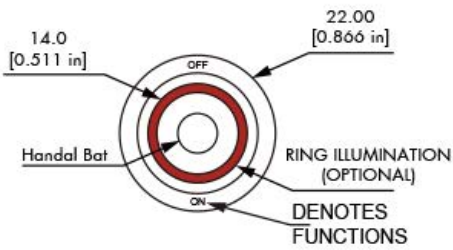
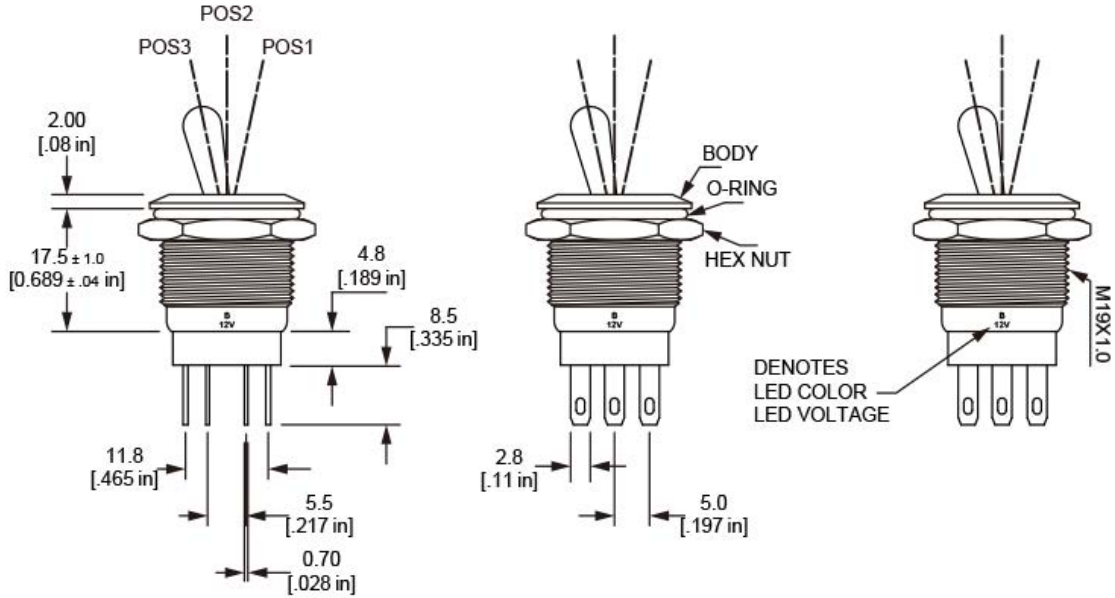
|                       |                |
|-----------------------|----------------|
| Electrical Rating     | 10A 250VAC     |
| Insulation Resistance | ≥100MΩ Max     |
| Dielectric Strength   | 2,000VAC       |
| Contact Resistance    | ≤50mΩ Max      |
| Electrical Life       | 6,000 Cycles   |
| Mechanical Life       | 200,000 Cycles |
| Operating Temperature | -20°C to 55° C |
| Moisture Protection   | IP67           |
| Actuation Force       | 4N             |
| Panel Thickness       | 1-10mm         |
| Mounting Nut Torque   | 5-14Nm         |

### Part Number

|       |            |                   |                      |   |                              |   |   |   |             |   |                            |   |                       |   |      |   |                                 |   |   |   |   |
|-------|------------|-------------------|----------------------|---|------------------------------|---|---|---|-------------|---|----------------------------|---|-----------------------|---|------|---|---------------------------------|---|---|---|---|
| RJS - | □          | □                 | □                    | - | T                            | O | G | - | □           | - | □                          | - | □                     | - | □    | - | □                               | - | □ | - | L |
|       | 19<br>19mm | Blank<br>(No LED) | Blank<br>(Momentary) |   | 2 - 1 Pole off - On          |   |   |   | R<br>(Ring) |   | Blank<br>(Non-illuminated) |   | BS<br>Brushed steel   |   | 3.3V |   | W<br>Wire Leads<br>(500mm long) |   |   |   |   |
|       | 22<br>22mm | L<br>(Ring LED)   | A<br>(Latching)      |   | 3 - 1 Pole off - (On)        |   |   |   |             |   | W - White                  |   | BLK<br>Black anodised |   | 6V   |   |                                 |   |   |   |   |
|       |            |                   |                      |   | C - 1 Pole On - Off - On     |   |   |   |             |   | R - Red                    |   |                       |   | 12V  |   |                                 |   |   |   |   |
|       |            |                   |                      |   | D - 1 Pole On - Off - (On)   |   |   |   |             |   | O - Orange                 |   |                       |   | 24V  |   |                                 |   |   |   |   |
|       |            |                   |                      |   | J - 1 Pole (On) - Off - (On) |   |   |   |             |   | G - Green                  |   |                       |   |      |   |                                 |   |   |   |   |
|       |            |                   |                      |   |                              |   |   |   |             |   | B - Blue                   |   |                       |   |      |   |                                 |   |   |   |   |
|       |            |                   |                      |   |                              |   |   |   |             |   | Y - Yellow                 |   |                       |   |      |   |                                 |   |   |   |   |
|       |            |                   |                      |   |                              |   |   |   |             |   |                            |   |                       |   |      |   |                                 |   |   |   |   |

**Example - RJS-19L-TOG-2-R-R-BS-12V**

# Anti Vandal Toggle Switch Ø 19mm



|                            | POS.3 | POS.2 | POS.1 |
|----------------------------|-------|-------|-------|
| <b>Switching Functions</b> |       |       |       |
| 2 - OFF - ON               | OFF   | -     | ON    |
| 3 - OFF - (ON)             | OFF   | -     | (ON)  |
| C - ON - OFF - ON          | ON    | OFF   | ON    |
| D - ON - OFF - (ON)        | ON    | OFF   | (ON)  |
| J - (ON) - OFF - (ON)      | (ON)  | OFF   | (ON)  |

NOTES: 1. Lever do not stop at "" position.  
2. ( ) = Denotes function is momentary