

METAL TOGGLE SWITCH



Features & Benefits

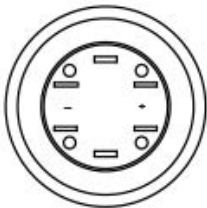
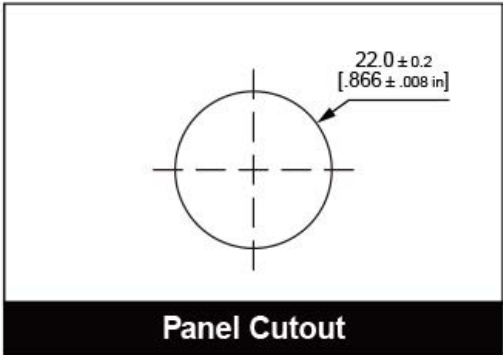
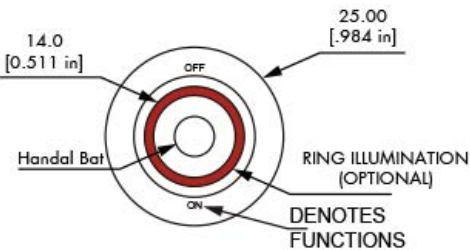
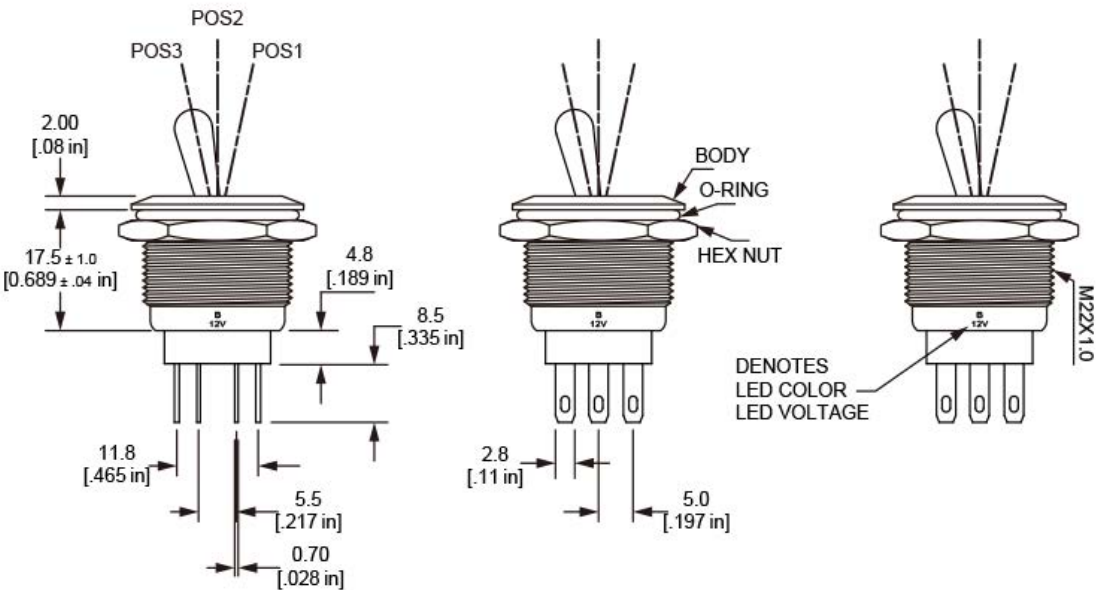
- Simple and reliable operation
- Ring LED illumination
- IP67 rated
- Soldered wire leads (500mm long) optional

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

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

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

Anti Vandal Toggle Switch Ø 22mm



	POS.3	POS.2	POS.1
Switching Functions			
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