

Anti vandal toggle switch



Applications / Markets













SPECIFICATIONS

Electrical Rating: 10A 250VAC Mechanical Life: 200,000 Cycles Electrical Life: 6,000 Cycles Contact Resistance: $\leq 50 m\Omega$ Max. Insulation Resistance: $\geq 100 M\Omega$ Max. Dielectric Strength: 2,000VAC

Operating/Storage Temperature: -20°C to 55°C

Moisture Protection: IP67 Actuation Force: 4N Panel Thickness: 1-10mm Mounting Nut Torque: 5-14Nm

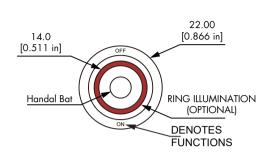
FEATURES & BENEFITS

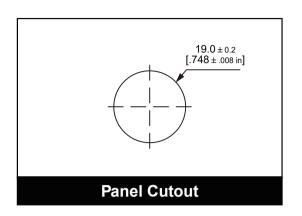
- Simple and Realiable Operation
- · Variety LED option
- Ring illumination available
- Many funcitons available
- IP67 rated
- Soldered wire leads (500mm long) optional

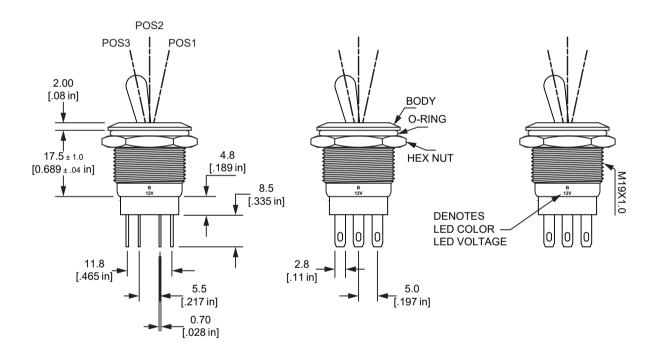
PART NUMBER CONFIGURATOR

Series LT19 - 19mm LT22 - 22mm	Terminal 1 - 2.8XO.8mm Tabs W - Wire Leads 500mm long	Funciton 2 - 1 Pole Off - On 3 - 1 Pole Off - (On) Middle - End C - 1 Pole On - Off - On D - 1 Pole On - Off - (On) J - 1 Pole (On) - Off - (On)	Actuator Type O - Standard Bat or request	Material Options S - Stainless Steel A - Black anodized or request	Illumination Style Options NONE - Non- Illuminated R- Ring Illumination	Led-Color Options NONE - Non- Illuminated W - White R - Red O - Orange G - Green B - Blue Y - Yellow	Illumination Voltage Options NONE- Base Voltage* 3.3V 6V 12V 24V
NOTES: Base voltage on LEDs: 1.8V @ 20mA for Red, Yello 2.8V @ 20mA for Blue, Gree () = Denotes function is m	n and White LED colors						
						Specifications su	bject to change without notice

Anti vandal toggle switch Ø19mm





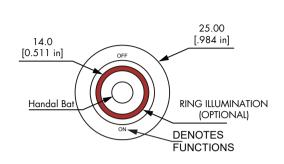


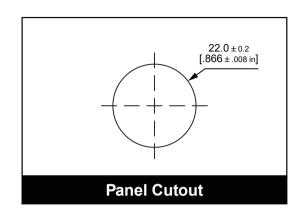


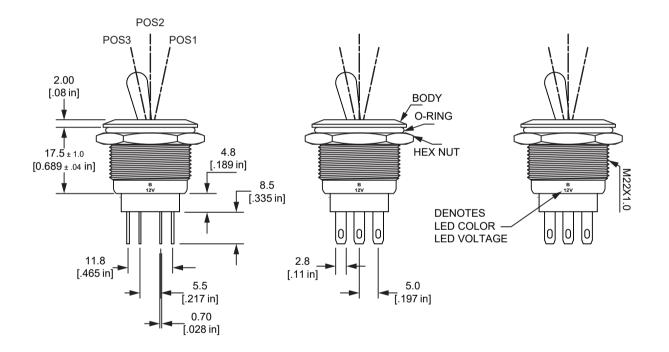
	POS.3	POS.2	POS.1
Switching Functions			
2 - OFF - ON	OFF	_	ON
3 - OFF - (ON)	OFF	_	(ON)
C - ON - OFF - ON	ON	OFF	ON
D - ON - OFF - (ON)	ON	OFF	(ON)
J - (ON) - OFF - (ON)	(ON)	OFF	(ON)

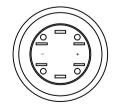
NOTES: 1. Lever do not stop at "-" position.
2. () = Denotes function is momentary

Anti vandal switch Ø22mm









	POS.3	POS.2	POS.1
Switching Functions	7		
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