

APPLICATIONS / MARKETS















RoHS

SPECIFICATIONS

Electrical Rating: 15A, 125/250VAC Electrical Life: 10,000 Cycles Contact Resistance: 100mΩ max,

Insulation Resistance: $100M\Omega$ @ 500VDC Dielectric Strength: 1,500VAC for 60 seconds Operating/Storage Temperature: $-25^{\circ}C$ to $85^{\circ}C$

Travel: 3.2mm

Moisture Protection: IP67 (at front panel)

Actuation Force: 3.5N Panel Thickness: 1-10mm Hex Nut Torque: 1-3Nm

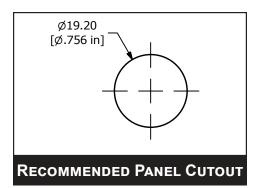
FEATURES & BENEFITS

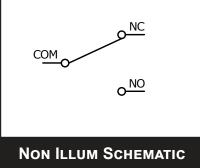
- 19mm diameter panel cutout
- · Dot, ring, power, or ring/power illumination options
- · Multiple illumination voltage options
- Momentary and latching functions
- · 15A high current rating

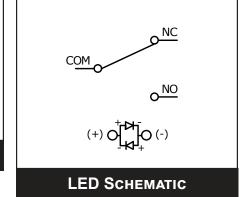
PART NUMBER CONFIGURATOR

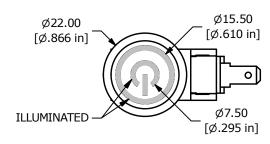
Series	Actuator	Terminal	Function	Body Finish	Actuator Finish	Lens Style	LED Color	Illumination Voltage
SAV4	F - Flat	1 - 4.8mm Quick Connect	3 - 1P ON-ON B - 1P ON-(ON)*	S - Stainless Steel 1 - Black Anodized	S - Stainless Steel 1 - Black Anodized	None - Non- Illuminated 2 - Dot, moveable with actuator 3 - Ring, move- able with actuator 5 - Power Symbol 6 - Ring / Power Symbol moveable with actuator	None - Non- Illuminated 0 - White 1 - Red 2 - Orange 3 - Green 4 - Blue 5 - Yellow G - Red / Green P - Green / Yellow	None - Non- Illuminated 1 - 3V 3 - 6V 4 - 12V 5 - 24V 6 - 110V 7 - 220V
NOTES: *() denotes function is Call us for custom grap		67-2717						
					Specifications subject to change without notice 1.6.2020			

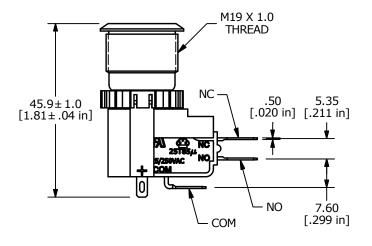
BODY DIMENSIONS

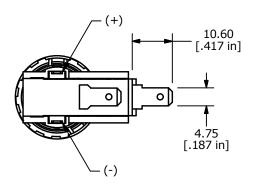


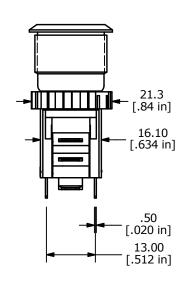








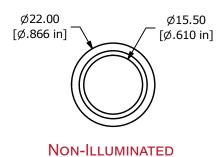


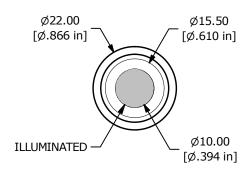


ILLUMINATED RING / POWER SYMBOL OPTION SHOWN

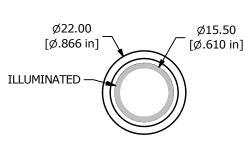
LED (+) AND (-) TERMINALS ARE NOT INCLUDED ON THE NON-ILLUMINATED OPTION

LENS SYTLE OPTIONS

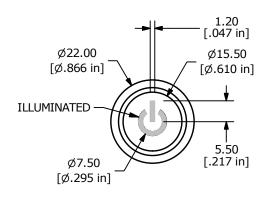




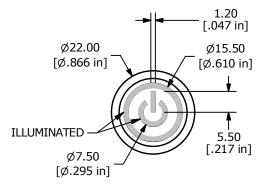
DOT ILLUMINATED



RING ILLUMINATED



POWER SYMBOL **ILLUMINATED**



RING / POWER SYMBOL **ILLUMINATED**

