

# Emergency Stop Switch Ø16mm/Ø19mm/Ø22mm



## PRODUCT DESCRIPTION

The Turn to Release Emergency Stop Switches provides you with a way to stop your actuator instantly in case of emergency. All you do is press the button down and it will lock in the Off position, stopping the movement of your actuator. To put it back in the On position, just turn the switch clockwise to release it. Please be aware you may require a relay for actuator control.

## SPECIFICATIONS

Max Rating: Ith: 5A, Ui: 250VAC  
Switch Rating: 250VAC 0.5A  
Mechanical Life: 1,000,000 Cycles  
Electrical Life: 50,000 Cycles  
Contact Resistance: 50mΩ Max.  
Insulation Resistance: 1000 MΩ Min.  
Dielectric Strength: 2,000VAC  
Operating/Storage Temperature: -20°C to 55°C  
Panel Thickness: 1-5mm  
Mounting Nut Torque: 5-14Nm

## FEATURES & BENEFITS

- 16, 19 or 22mm diameter panel cutout
- Push lock - Turn Release
- 1NO1NC, 2NO2NC
- Solder lug (2.8X0.5mm)
- IP65 rated

## PART NUMBER CONFIGURATOR

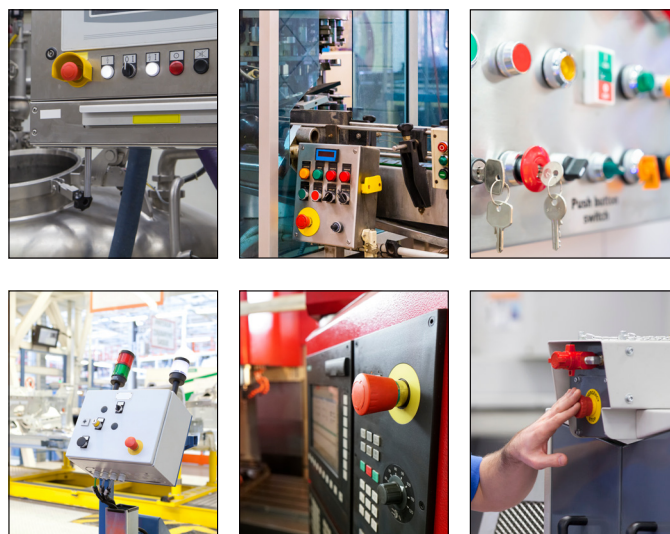
Series	Actuator ** Options	Terminal Options	Function Options	Material Options	Graphic (Optional)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ES16 - 16mm*	NONE - Smooth edge	NONE Solder-lug (2.0x0.5)	11- 1NO1NC	S - Stainless Steel	Customizable
ES19 - 19mm	K - Knurled edge		22- 2NO2NC	B - Nickel Plated-brass	
ES22 - 22mm					

### NOTES:

\* ES16 for plastic body.  
\*\* Accept customizable.

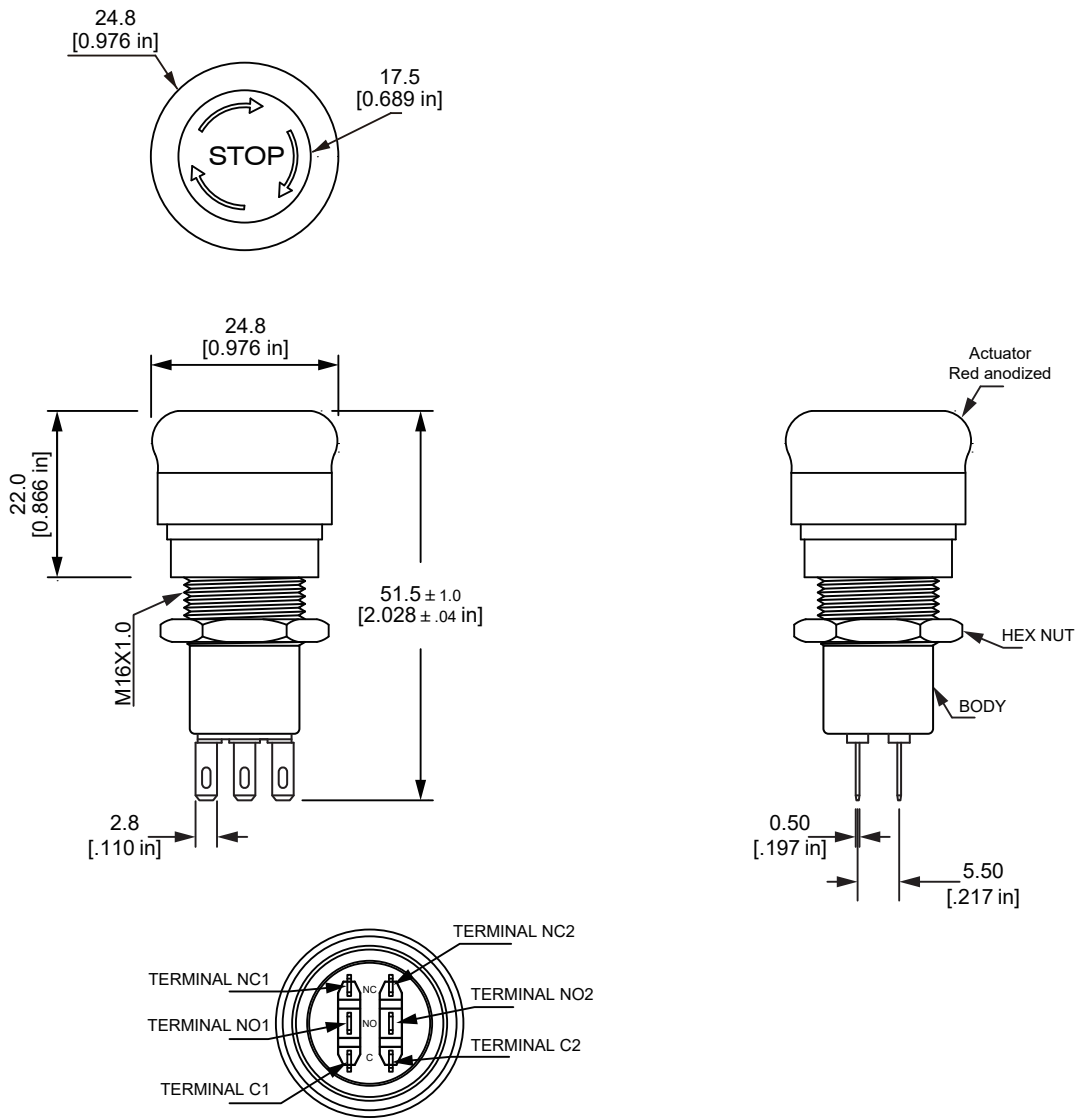
Specifications subject to change without notice

## Applications / Markets

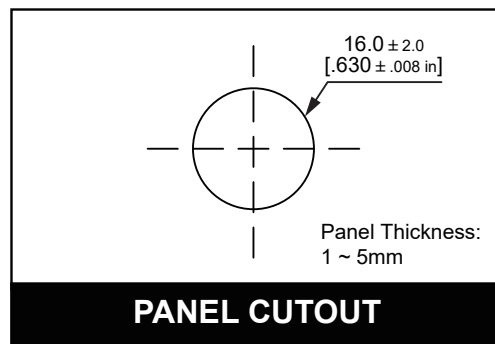
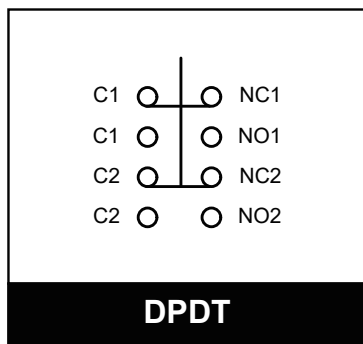


# Emergency Stop Switch Ø16mm

## DIMENSIONS

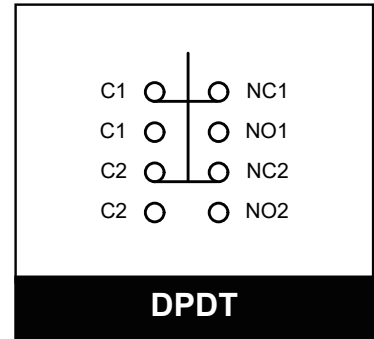
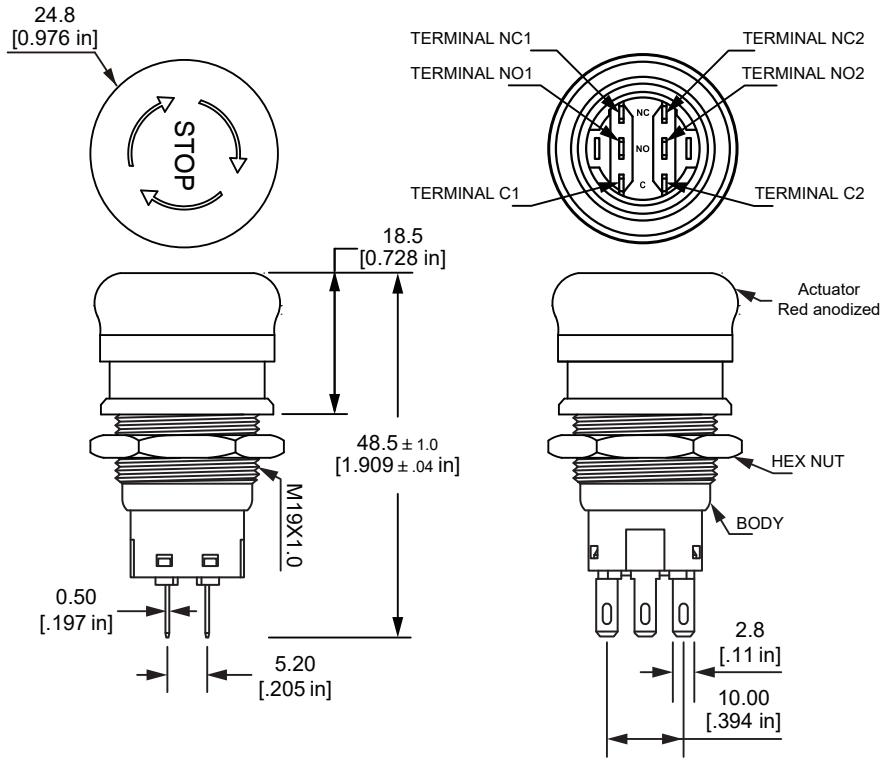


C = Common  
NO = Normally open  
NC = Normally closed

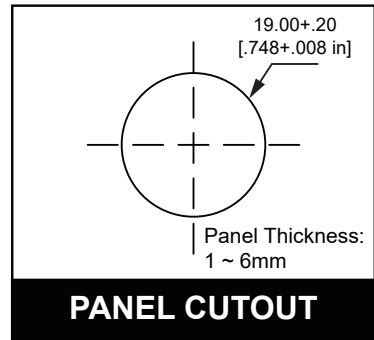
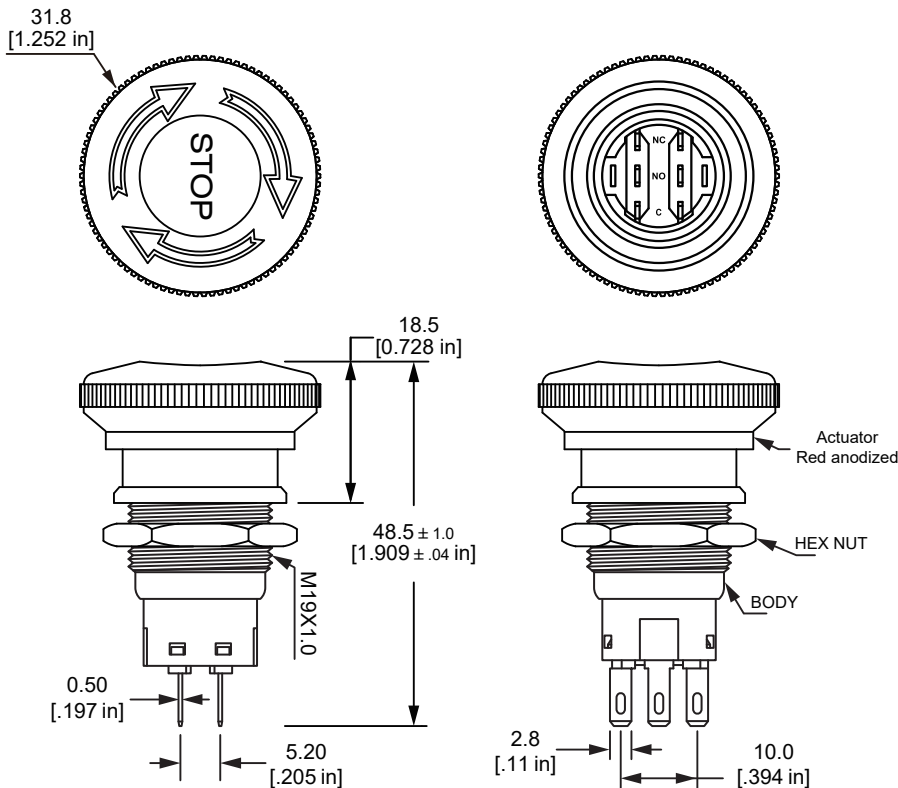


# Emergency Stop Switch Ø19mm

## SMOOTH EDGE

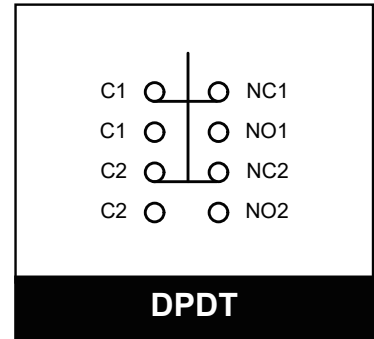
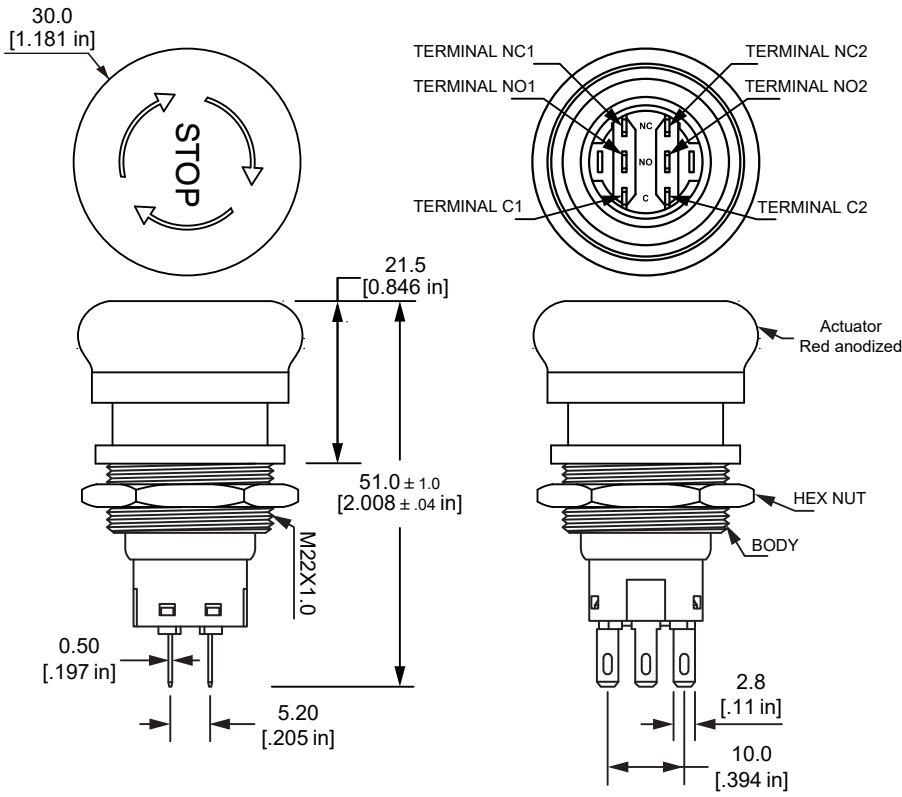


## KNURLED EDGE



# Emergency Stop Switch Ø22mm

## SMOOTH EDGE



## KNURLED EDGE

