



# Emergency Stop Switches

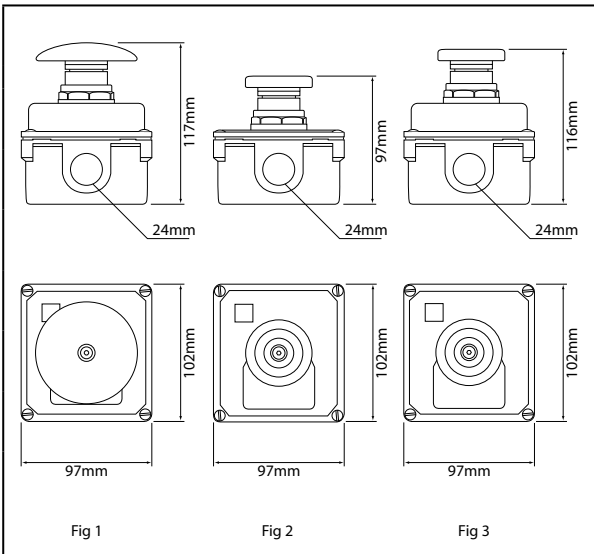
Cutler Hammer® Emergency Shut-Down Switches come with an aluminium alloy housing and a number of different switching types.

The CHS1, CHS2, CHS3 and CHS4 come with a 63mm red palm head made of diecast zinc and the CHS5 and CHS6 come with a 38mm red mushroom head also made of diecast zinc.

There is maximum of two contact blocks able to be attached to each button.

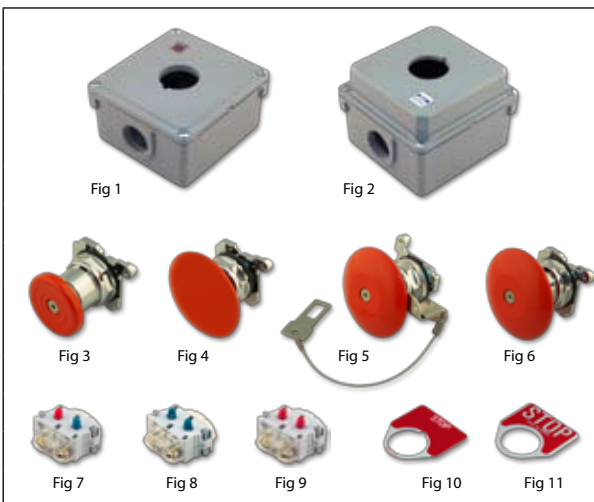
The contacts are rated at 10amps for normally open or normally closed.

- All kits are supplied in component form.



Kits			
Part No.	Button Type	Legend	Figure
<b>CHS1</b>	63mm Latching	"STOP PULL TO RESET"	1
<b>CHS2</b>	63mm Lockable Latching	"STOP PULL TO RESET"	1
<b>CHS3</b>	63mm Momentary	"STOP"	1
<b>CHS4</b>	63mm Latching	"STOP PULL TO RESET"	1
<b>CHS5</b>	38mm Latching	"STOP PULL TO RESET"	2
<b>CHS6</b>	38mm Latching	"STOP PULL TO RESET"	3

*CHS1, CHS2, CHS3, CHS5, CHS6 all have 1x N/O & N/C contact block. CHS4 has 1x N/O & N/C and 1x N/O & N/O contact block. All enclosures made from aluminium alloy.*



Components		
Part No.	Description	Figure
<b>TN01</b>	Aluminium Enclosure	1
<b>TN11</b>	Aluminium Enclosure with 20mm extrusion	2
<b>T129M</b>	38mm Mushroom Button Latching	3
<b>T172</b>	63mm Mushroom Button Momentary	4
<b>T176P</b>	63mm Mushroom Button Latching Lockable	5
<b>T176M</b>	63mm Mushroom Button Latching	6
<b>T1P</b>	N/O & N/C Contact Block	7
<b>T2P</b>	N/O & N/O Contact Block	8
<b>T3P</b>	N/C & N/C Contact Block	9
<b>TJ34</b>	Legend "STOP"	10
<b>D2179-53CP</b>	Legend "STOP PULL TO RESET"	11