

# Ex d LATCHED SWITCHES



Latched switches will always remain in the last position that they were 'PUSHED' or 'PULLED' to.



SWITCH  
LATCHED  
IN THE  
'UP'  
(PULLED OUT)  
POSITION



SWITCH  
LATCHED  
IN THE  
'DOWN'  
(PUSHED IN)  
POSITION

## CURRENT STANDARD CONFIGURATIONS ARE AS FOLLOWS:



### LARGE E/STOP LATCHED SWITCH WITH LOCK PLATE

- LARGE BUTTON (80mm Diameter)
  - LOCK PLATE INCLUDED
  - E/STOP LABEL
  - N/C CONTACTS
  - M25 THREAD
- P/N: SMEST-001



### LARGE E/STOP LATCHED SWITCH

- LARGE BUTTON (80mm Diameter)
  - NO LOCK PLATE
  - E/STOP LABEL
  - N/C CONTACTS
  - M25 THREAD
- P/NSMEST-006



### LARGE BLANK LATCHED SWITCH

- LARGE BUTTON (80mm Diameter)
  - NO LOCK PLATE
  - NO LABEL
  - N/C CONTACTS
  - M25 THREAD
- P/N:SMEST-007



### SMALL E/STOP LATCHED SWITCH

- SMALL BUTTON (60mm Diameter)
  - NO LOCK PLATE
  - E/STOP LABEL
  - N/C CONTACTS
  - M25 THREAD
- P/N: SMEST-003

NOTE: OTHER CONFIGURATIONS AND COLOURS ARE AVAILABLE ON REQUEST