Two-Position Push-Pull Units
Operator Position (1)

| Pull | Push | Buton Type/Color ${ }^{(2)}$ | Contact <br> Type | Mounting Location |
| :--- | :--- | :--- | :--- | :--- |
|  | A | B |  |  |

Catalog Number ${ }^{(2)}$



| 0 | X | 40 mm engraved | 1N0 | 1 | 1025075B63-1X |
| :---: | :---: | :---: | :---: | :---: | :---: |
| X | 0 | EMERG. STOP/red |  | 00 |  |
|  |  |  | 1NC |  | - |


| 0 | X | 65 mm aluminum engraved | 1N0 | - | 10250T5.J63-1X |
| :---: | :---: | :---: | :---: | :---: | :---: |
| X | 0 | EMERG. STOP/red |  | 00 |  |
|  |  |  | 1NC |  |  |


| 0 | X | 65 mm aluminum engraved | 1N0 | 1 | 10250ED1080-2 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| X | 0 | EMERG. STOP/red |  | $\bigcirc$ |  |
|  |  | Special security jumbo mushroom head | 1NC |  |  |

10250ED1080-2


Special security jumbo mushroom head

Button and Color Selection

| Color | Suffix Code | Catalog Number |
| :--- | :--- | :--- |
| Standard $\mathbf{- 4 0} \mathbf{~ m m}$ |  |  |
| Red | B62 | 10250TB62 |
| Red (EMERG. STOP) | B63 | 10250TB63 |
| Green | B61 | 10250TB61 |
| Black | B60 | 10250TB60 |
| Blue | B64 | 10250TB64 |
| Jumbo Mushroom Head (3) |  |  |
| (Anodized) Aluminum -65 mm |  |  |
| Red | J62 | 10250TJ62 |
| Red (EMERG. STOP) | J63 | 10250TJ63 |
| Green | J61 | 10250TJ61 |
| Black | J60 | 10250TJ60 |
| Yellow | J64 | 10250TJ64 |

## Notes

(1) $X=$ closed circuit, $0=$ open circuit.
(2) To order different type or color buttons, substitute the underlined characters with appropriate suffix code from the table. Example: 10250T5B64-1X
${ }^{(3)}$ Anodized aluminum head is not suitable for use in ultraviolet light applications.

## Pushbuttons and Indicating Lights

## 30.5 mm Heavy-Duty Watertight/Oiltight—10250T

## Application Guide

To assist in the selection of contact blocks, the sketch to the right shows pictorially by symbols $\mathbf{A}$ and $\mathbf{B}$ locations of contact circuits after assembly of contact blocks
and adapter to the operator. The table below shows the effect of the push and pull operations on either NO or NC contacts. (X = contact closed, $\mathrm{O}=$ contact open).

## Contact Circuit Locations




## Note

(1) Maximum of two blocks, four circuits. Special function contact blocks shown on Page V7-T1-235 CANNOT be used with three-position push-pull operators 10250T4, 10250 T 9 or 10250 T 10.

