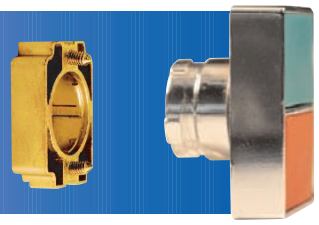
# 22mm Twin Touch Metal Non-Illuminated Operators

E225660

Certified for
**NEMA Type 4X**
12 environment.

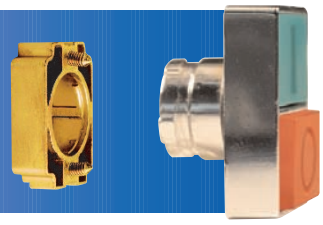
## Twin Touch/ Not Marked
*with mounting bracket*



| | Color | Description | Cat No. |
|---|---|---|---|
| | GREEN-RED | Flush | 2ATF3-F4 |
| | YELLOW-BLACK | Flush | 2ATF8-F2 |
| | BLACK-WHITE | Flush | 2ATF2-F1 |
| | GREEN-RED | Green Flush, Red Projecting | 2ATF3-P4 |
| | YELLOW-BLACK | Yellow Flush, Black Projecting | 2ATF8-P2 |
| | WHITE-BLACK | White Flush, Black Projecting | 2ATF1-P2 |

*Arrows marking available upon request.*

## Twin Touch I-O Marked
*with mounting bracket*

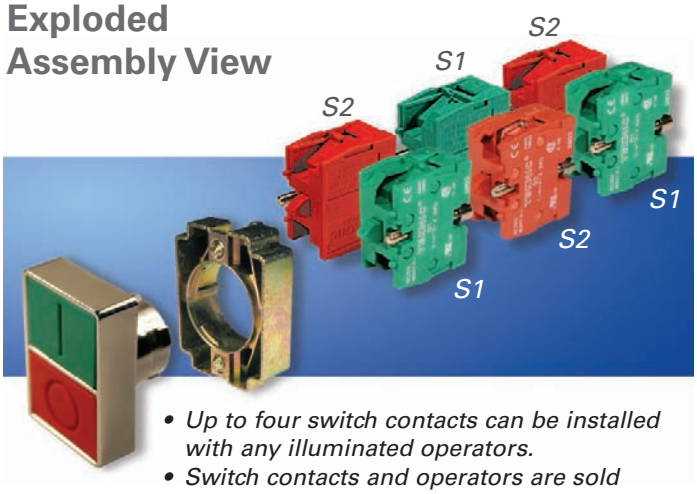


| | Color | Description | Cat No. |
|---|---|---|---|
| | GREEN-RED | Flush | 2ATF3-F4-IO |
| | YELLOW-BLACK | Flush | 2ATF8-F2-IO |
| | BLACK-WHITE* | Flush | 2ATF2-F1-IO |
| | GREEN-RED | Green Flush, Red Projecting | 2ATF3-P4-IO |
| | YELLOW-BLACK | Yellow Flush, Black Projecting | 2ATF8-P2-IO |
| | WHITE-BLACK* | White Flush, Black Projecting | 2ATF1-P2-IO |

**Comply with vision impaired requirements.*

*Arrows marking available upon request.*

## Exploded Assembly View

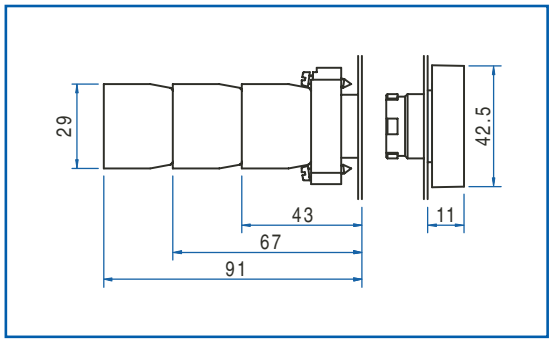



- *Up to four switch contacts can be installed with any illuminated operators.*
- *Switch contacts and operators are sold separately. Preassembled push buttons are available on request.*

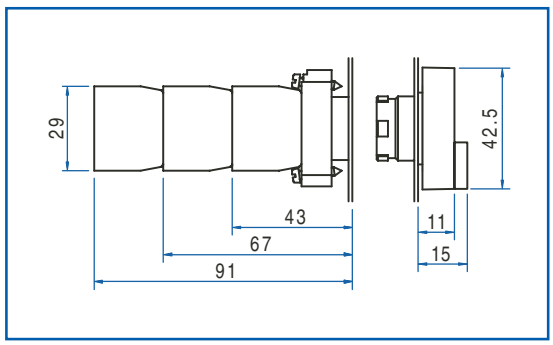
## Dimensional Drawings

All dimensions shown in millimeters.
To convert to inches multiply by 0.03937

Twin Touch/ Flush




Twin Touch/ Flush/ Projecting




## Switch Contacts
***(sold separately)***

- Heavy-duty contact blocks with mounting screws. Blocks can be stacked 2 blocks across by 3 blocks deep for a total of 6 circuits.
- Contact blocks are available with silver contacts or gold plated contacts
- Self-wiping contacts

| | Panel Mount Cat No. | Base Mount* Cat No. |
|---|---|---|
| Normally Open Silver | **S1** | **S5** |
| Normally Closed Silver | **S2** | **S6** |
| Normally Open Gold plated | **S3** | **S7** |
| Normally Closed Gold plated | **S4** | **S8** |

**For use with non-illuminated operators in thermoplastic or aluminum enclosures listed on pages 30 and 36-37.*