| FEATURES | SPECIFICATIONS | CURRENT RATINGS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - Environmentally sealed | - Watertight per MIL-STD-108E and designed to meet IP68 <br> - UL recognized and CSA certified <br> - Temperature range: $-50^{\circ} \mathrm{F}$ to $+150^{\circ} \mathrm{F}$ $\left(-46^{\circ} \mathrm{C}\right.$ to $\left.+66^{\circ} \mathrm{C}\right)$ <br> - Life: 50,000 operations at rated load 100,000 operations mechanical life <br> - Three standard types of terminals Screw 6-32 UNC-2A <br> Solder lug . 125 [3,17] dia. hole Spade $.250[6,35] \times .032$ [0.82] thick | No. of Poles | Catalog Number | Type of Operation | 28VDC |  |  | $\begin{gathered} 115 \mathrm{VAC} \\ 60 \text { or } 400 \mathrm{~Hz} \\ \hline \end{gathered}$ |  |  |
| - 1,2 and 4 pole circuitry <br> - 2 \& 3 position with maintained and momentary action |  |  |  |  | Resistive Load | Inductive Load | Lamp Load | Resistive Load | Inductive Load | $\begin{aligned} & \text { Lamp } \\ & \text { Load } \end{aligned}$ |
| - Pinned rocker button <br> - Rocker button style and color |  | 1 | 8554 | Maintained | 20 | 15 | 5 | 15 | 10 | 3 |
| variations |  |  |  | Momentary | 15 | 10 | 4 | 11 | 7 | 2 |
| - Multi-circuits |  | 2 | 8555 | Maintained | 20 | 15 | 7 | 15 | 15 | 4 |
| opaque colors (serrated and smooth face) |  |  |  | Momentary | 18 | 10 | 5 | 11 | 8 | 2 |
| - Panel mounting variations |  | 4 | 8556 | Maintained | 20 | 12 | 5 | 15 | 15 | 4 |
| Flush panel Sub-panel |  |  |  | Momentary | 18 | 10 | 4 | 11 | 8 | 2 |

Note: See page C28 for UL and CSA current ratings.

WHEN ORDERING SPECIFY

- Catalog number of base switch followed by suffix letters and numbers for mounting bracket, rocker color and style as listed in selection table.

Order Example:


Four Pole Sub-Panel

SELECTION TABLE
 Sub-Panel
Mounting


[^0]
## SELECTION TABLE

CIRCUIT WITH LEVER IN ... bASE CATALOG NUMBERO SUFFIX NUMBERS \& LETTERS - ADD TO BASE CATALOG NUMBER


* Momentary contact.

See pages C26-C27 and C29-C31 for circuit diagrams.
(1) Incomplete Catalog Number - add suffix letters and numbers for Mounting Bracket, Rocker Style and Rocker Color - see "When Ordering Specify."

| STANDARD |
| :--- |
| $0.00=$ inches |
| $[0,0]=\mathrm{mm}$ |

Dimensions for reference only.

## MOUNTING DIMENSIONS - ONE POLE / 8554



## MOUNTING DIMENSIONS - SNAP-IN BEZEL ONE POLE / 8554



## MOUNTING DIMENSIONS - TWO POLE / 8555



SCREW TERMINAL
solder lug

> SPADE TERMINAL

MOUNTING DIMENSIONS - SNAP-IN BEZEL TWO POLE / 8555


## MOUNTING DIMENSIONS - FOUR POLE / 8556



## MOUNTING DIMENSIONS - SNAP-IN BEZEL FOUR POLE / 8556



STANDARD
$0.00=$ inches
$[0,0]=\mathrm{mm}$
Dimensions for reference only.


## OPTIONS/ACCESSORIES

- Special color rockers
- Hot stamped lettering on rockers - smooth rockers only
- Special plated bezels
- Special marking on switches
- Optional Actuator
- Gold plated contacts


[^0]:    * Momentary Contact.

