## GENERAL SPECIFICATIONS FOR SB25, SB60s, SB221s, SB265

Installation
Soldering Time \& Temp: Manual Soldering (Solder Lug): See Profile A in Supplement section.

## Standards \& Certifications

UL: File No. E44145-Recognized only when ordered with marking on switch.
Add "/U" or "/CUL" to end of part number to order UL recognized switch. UL or cULus recognition designated beside part numbers on following pages. See Supplement section to find UL or cULus rating details.
CSA: File No. 023535_0_000-Certified only when ordered with marking on switch.
Add "/C" to end of part number to order CSA certified switch.
CSA certification designated beside part numbers on following pages.
See Supplement section to find CSA rating details.

| SINGLE POLE WITH SOLDER LUG OR SCREW LUG |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＊UL，cULus \＆CSA recognized only when ordered with marking on swith（see General Specs） |  |  |  | Pushbutton Position／Connected Terminals （ ）＝Momentary |  |  |  | Electrical Capacity（Resistive） |  |
| Model | ＊Approva品（9） | （18） | Pole \＆ Throw | Norma | Keyway | Down |  | $\begin{gathered} \mathrm{AC} \\ 125 \mathrm{~V} \end{gathered}$ | $\begin{gathered} A C \\ 250 \mathrm{~V} \end{gathered}$ |
| SB221NO | － | $\checkmark$ | SPST | OFF | － | （ON） | 1－4 | 3A | 1．5A |
| SB221NC | $\checkmark \quad \checkmark$ | $\checkmark$ | SPST | ON | 1－4 | （OFF） | － | 3A | 1．5A |
| SB221TNO | －－ | $\checkmark$ | SPST | OFF | － | （ON） | 1－4 | 3A | 1．5A |
| SB221TNC | $\checkmark \quad \checkmark$ | $\checkmark$ | SPST | ON | 1－4 | （OFF） | － | 3A | 1．5A |
| Suffix T＝ Screw Lug | Throw \＆ Schematic： |  | SPST <br> SB221N |  |  | $221 \mathrm{NC}$ |  | Note： | bers are e switch． |

Notes：Standard Hardware：AT504M Knurled Nut，AT508 Lockwasher，AT527M Hex Backup Nut．See Accessories \＆Hardware section．


Dimension A：． $185^{\prime \prime}(4.7 \mathrm{~mm})$ for NO model \＆ $.150^{\prime \prime}(3.8 \mathrm{~mm})$ for NC model． Dimension B Plunger Extension：． $197^{\prime \prime}(5.0 \mathrm{~mm})$ for NO model \＆． $161^{\prime \prime}$（ 4.1 mm ）for NC model．



Panel Thickness

## DOUBLE POLE WITH SOLDER LUG

| ＊UL \＆cUlus recognized only when ordered with marking on switch（see General Spers） |  |  |  |  | Pushbutton Position／Connected Terminals（ ）＝Momentary |  |  |  |  |  | Electrical Capacity（Resistive） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Model | ＊Approvals |  |  | Pole \＆ Throw | Normal | Keyway |  | Dow | 冝 |  | AC | AC |
| Model |  |  | （18） |  |  |  |  | 125V |  |  | 250 V |
| SB61A | $\checkmark$ | $\checkmark$ | － |  | ON | 2－3 |  |  | （ON） |  |  | 10A | 5A |
| SB61B | － | － | － | DPDT | ON | 2－3 |  | （ON） | 2－1 |  | 3 A | 1．5A |
| SB63A | － | － | － | DPDT | ON |  |  | （ON |  |  | 10A | 5A |


| Lockdown for SB63A is <br> achieved by actuating and then <br> turning the button clockwise． | Throw \＆ <br> Schematic： | DPDT | Note：Terminal numbers are <br> actually on the switch． |
| :--- | :--- | :--- | :--- |

Notes：Standard Hardware：AT504M Knurled Nut，AT508 Lockwasher，AT527M Hex Backup Nut．See Accessories \＆Hardware section．


SB61A AT414 Black Cap


Notes: Standard Hardware: AT504M Knurled Nut, AT508 Lockwasher, AT527M Hex Backup Nut. See Accessories \& Hardware section.


## SINGLE POLE WITH SOLDER LUG



Notes: Standard Hardware: AT504M Knurled Nut, AT508 Lockwasher, AT527M Hex Backup Nut. See Accessories \& Hardware section.


SB265
Supplied with Chrome
Panel Thickness
Plated Brass Cap

## X-ON Electronics

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