

## Features

- Single-throw and double-throw options
- Variety of terminal options
- Industry standard mounting dimensions
- Mechanical life: min. 100,000 operations

| Electrical Ratings |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Switch <br> Series | EN61058 Rating | UL1054 Rating | According to VDE <br> (Min. Operations) | According to UL <br> (Min. Operations) |
| SRB | $10(4) A, 250 V \sim \mu$ T125/55 | 10A 125VAC, 6A 250VAC | 10,000 | 6,000 |


| Electrical Specifications |  | Material Specifications |  |
| :--- | :--- | :--- | :--- |
| Ratings: | $10 \mathrm{~A} 125 \mathrm{VAC} ; 6 \mathrm{~A} 250 \mathrm{VAC}$ cULus | Actuator: | Nylon 66 94V-2 |
|  | $10(4) \mathrm{A}, 250 \mathrm{~V} \sim \mu \mathrm{~T} 125 / 55$ |  |  |$)$

RoHS Compliant
UL File No: E23301
Specifications subject to change without notice.

## Single-Pole Rocker Switch

## SR Series

## Dimensions (inches)

Recommended Panel Cut-Out Dimensions inches


## Ordering Information



Examples of Common Part Numbers and Descriptions inches (mm)

| Part Number | Circuitry | Switch Function | Terminal Type | Actuator/ Housing Color | Legend Marking |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SRB22A2FBBNN | $-0$ | On - Off | 0.187 (4.8) Quick-Connect | Black/Black | $0-$ |
| SAB22A2BBBNN | $-0$ | $\mathrm{On}-\mathrm{OH}$ | 0.187 (4.8) Quick-Connect | Black/Black | $\square$ |
| SRB22A2DBBNN | $-$ | On - OHf | 0.187 (4.8) <br> Quick-Connect | Black/Black | 98 |
| SRB23A2BBBNN | $0$ | On-On | $0.187(4.8)$ <br> Quick-Connect | Black/Black | $\square$ |

## Contact

| Call, fax or visit our <br> Website for more information. | The manufacturer accepts no <br> liability for errors or non-availability, <br> and reserves the right to change <br> specifications without prior notice. |
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| ZF Electronics Corporation | Technical data relates to product <br> 11200 88th Avenue <br> Pleasant Prairie, WI 5315ications only. Features may <br> differ from those described. Only <br> drawings combined with product <br> specifications shall be deemed <br> binding. |
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