## Commercial Grade Toggle and Decorator Rocker Switches

Commercial Grade Self-Grounding Toggle Switches


|  | Wiring | Back and Side Wired |  |  |  | Side Wired Only |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amp | Color | Single Pole | Double Pole | 3-Way | 4-Way | Single Pole | 3-Way |
| $\begin{aligned} & 15 \mathrm{~A} \\ & 120-277 \mathrm{~V} \mathrm{AC} \end{aligned}$ | Black <br> Brown <br> Gray <br> Ivory <br> Light Almond <br> White | $\begin{aligned} & \text { CSB115BBLK } \\ & \text { CSB115B } \\ & \text { CSB115BGRY } \\ & \text { CSB115BI } \\ & \text { CSB115BLA } \\ & \text { CSB115BW } \end{aligned}$ | $\begin{aligned} & \text { CSB215BBLK } \\ & \text { CSB215B } \\ & \text { CSB215BGRY } \\ & \text { CSB215BI } \\ & \text { CSB215BLA } \\ & \text { CSB215BW } \end{aligned}$ | CSB315BBLK CSB315B CSB315BGRY CSB315BI CSB315BLA CSB315BW | $\begin{aligned} & \text { CSB415BBLK } \\ & \text { CSB415B } \\ & \text { CSB415BGRY } \\ & \text { CSB415BI } \\ & \text { CSB415BLA } \\ & \text { CSB415BW } \end{aligned}$ | CS115BLK CS115B CS115BGRY CS115BI CS115BLA CS115BW | $\begin{aligned} & \text { CS315BLK } \\ & \text { CS315B } \\ & \text { CS315BGRY } \\ & \text { CS315BI } \\ & \text { CS315BLA } \\ & \text { CS315BW } \end{aligned}$ |
| $\begin{aligned} & \text { 20A } \\ & 120-277 \mathrm{~V} \mathrm{AC} \end{aligned}$ | Black <br> Brown <br> Gray <br> Ivory <br> Light Almond <br> Red <br> White | CSB120BBLK CSB120B CSB120BGRY CSB120BI CSB120BLA CSB120BRED CSB120BW | CSB220BBLK <br> CSB220B <br> CSB220BGRY <br> CSB220BI <br> CSB220BLA <br> CSB220BRED <br> CSB220BW | CSB320BBLK <br> CSB320B <br> CSB320BGRY <br> CSB320BI <br> CSB320BLA <br> CSB320BRED <br> CSB320BW | CSB420BBLK <br> CSB420B <br> CSB420BGRY <br> CSB420BI <br> CSB420BLA <br> CSB420BRED <br> CSB420BW | $\begin{aligned} & \hline \text { CS120BLK } \\ & \text { CS120B } \\ & \text { CS120BGRY } \\ & \text { CS120BI } \\ & \text { CS120BLA } \\ & - \\ & \text { CS120BW } \end{aligned}$ | $\begin{aligned} & \text { CS320BLK } \\ & \text { CS320B } \\ & \text { CS320BGRY } \\ & \text { CS320BI } \\ & \text { CS320BLA } \\ & -\quad \\ & \text { CS320BW } \end{aligned}$ |

Commercial Grade Self-Grounding Decorator Rocker Switches, Back and Side Wired

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Amp | Color | Standard Decorator Rocker |  |  |  | Illuminated Rocker Illuminates when switch is OFF |  | Pilot Light Rocker Illuminates when switch is ON | Rocker with Nightlight |
|  |  | Single Pole | Double Pole | 3-Way | 4-Way | Single Pole | 3-Way | Single Pole | Single Pole |
| $\begin{aligned} & 15 \mathrm{~A} \\ & 120-277 \mathrm{~V} \text { AC } \end{aligned}$ | Black | - | - | - | - | - | - | - | - |
|  | Brown | 9801 | - | 9803 | - | - | - | - | - |
|  | Gray | 9801GRY | - | 9803GRY | - | - | - | - | - |
|  | Ivory | 98011 | - | 9803I | - | - | - | - | - |
|  | White | 9801W | - | 9803W | - | - | - | - | - |
| $\begin{aligned} & 20 \mathrm{~A} \\ & 120-277 \mathrm{~V} \text { AC } \end{aligned}$ | Black | 9901BLK | 9902BLK | 9903BLK | 9904BLK | - | - | - | - |
|  | Brown | 9901 | - | 9903 | 9904 | - | - | - | - |
|  | Gray | 9901GRY | 9902GRY | 9903GRY | 9904GRY | - | - | - | - |
|  | Ivory | 99011 | 9902I | 99031 | 99041 | 9901GLI* | 9903GLI* | 9901PLI120 | 9901NLI** |
|  | Lt. Almond | - | - | - | - | - | - | - | 9901NLLA** |
|  | White | 9901W | 9902W | 9903W | 9904W | 9901GLW* | 9903GLW* | 9901PLW120 | 9901NLW** |

Note: *Light glows through the top portion of the rocker when switch is in the OFF position. Does not require a neutral wire.
**Nightlight projects through the top portion of the rocker when switch is in the OFF position. Requires a neutral wire.
Product Dimensions Inches (mm)

| Toggle |  | Decorator |
| :--- | :--- | :--- |
| A | $4.18^{\prime \prime}(106.2)$ | $3.81^{\prime \prime}(96.8)$ |
| B | $3.28^{\prime \prime}(83.3)$ | $3.28^{\prime \prime}(83.3)$ |
| C | $1.30^{\prime \prime}(33.0)$ | $1.48^{\prime \prime}(37.6)$ |
| D | $1.08^{\prime \prime}(27.4)$ | $1.13^{\prime \prime}(28.7)$ |
| E | $2.31^{\prime \prime}(58.7)$ | $2.78^{\prime \prime}(70.6)$ |


Toggle

Decorator

