# tradeSELECT® Products



### **Combination Switches/Devices**

#### **Features**

Mini-toggles provide for multiple switches in a compact single gang. Maximize control while maintaining function and appearance.

- Low profile, less than 1 inch
- Self-grounding feature is standard
- Combination devices provide compact switches in a single-gang opening
- Smooth toggle action
- Multiple-drive Slot/Phillips/Robertson head screws
- Hi-visibility yellow base for easy installation
- Operating temperature: -20°C to 60°C
- UL Listed, CSA Certified



RC108I

## **Combination Toggle Switches/Devices**

| Description                             | Two (2)<br>Single Pole Switches      | Single Pole Switch,<br>Tamper-Resistant,<br>2 Pole, 3 Wire,<br>Receptacle | Single Pole Switch,<br>2 Pole, 3 Wire,<br>Receptacle  | Single Pole Switch,<br>Pilot Light, Clear Lens,<br>Amber Neon Bulb* |
|---|--------------------------------------|---|---|---|
| Termination                             | Self-Grounding, Side Wire            | Self-Grounding, Side Wire   | Self-Grounding, Side Wire                             | Self-Grounding, Side Wire   |
| Rating                                  | 15A 120V AC                          | 15A 120V (switch)<br>15A 125V (recept.)<br>NEMA 5-15R                     | 15A 120V (switch)<br>15A 125V (recept.)<br>NEMA 5-15R | 15A 120V AC   |
| Color                                   |                                      |   |   |   |
| Brown<br>Ivory<br>Light Almond<br>White | RC101<br>RC101I<br>RC101LA<br>RC101W | RC108TR<br>RC108ITR<br>RC108LATR<br>RC108WTR                              | RC108<br>RC108I<br>RC108LA<br>RC108W                  | RC109<br>RC109I<br>RC109LA<br>RC109W                                |

Note: See page Tech-10 for Tamper-Resistant description.

## **Combination Toggle Switches/Devices**

| Combination loggie Switches/Devices |                                     |                               |   |   |   |  |  |  |
|-------------------------------------|-------------------------------------|-------------------------------|---|---|---|--|--|--|
| Description                         | Single Pole and<br>Three Way Switch | Two (2) Three Way<br>Switches | Three Way Switch,<br>Tamper-Resistant,<br>2 Pole, 3 Wire,<br>Receptacle | Three Way Switch,<br>2 Pole, 3 Wire,<br>Receptacle    | Three Way Switch,<br>Pilot Light, Clear Lens,<br>Amber Neon Bulb* |  |  |  |
| Termination                         | Self-Grounding, Side Wire           | Self-Grounding, Side Wire     | Self-Grounding, Side Wire   | Self-Grounding, Side Wire                             | Self-Grounding, Side Wire   |  |  |  |
| Rating                              | 15A 120V AC                         | 15A 120V AC                   | 15A 120V (switch)<br>15A 125V (recept.)<br>NEMA 5-15R                   | 15A 120V (switch)<br>15A 125V (recept.)<br>NEMA 5-15R | 15A 120V AC   |  |  |  |
| Color                               |                                     |                               |   |   |   |  |  |  |
| Brown                               | RC103                               | RC303                         | RC308TR   | RC308   | RC309   |  |  |  |
| Ivory                               | RC103I                              | RC303I                        | RC308ITR  | RC308I  | RC309I  |  |  |  |
| Light Almond                        | RC103LA                             | RC303LA                       | RC308LATR   | _   | _   |  |  |  |
| White                               | RC103W                              | RC303W                        | RC308WTR  | RC308W  | RC309W  |  |  |  |

Note: See page Tech-10 for Tamper-Resistant description.
\*Neutral required for pilot light, see page Z-4 for wiring diagram.

Dimensions in Inches (mm)

<sup>\*</sup>Neutral required for pilot light, see page Z-4 for wiring diagram.