## Comparison Chart

## for toggle switch

Contacts
Electrical Diagram
Diagram
Panel Aperture


NO.
Contacts Electrical Diagram
Diagram
Panel Aperture




FE-A1737
FE-A1738
FE-A1768
FE-A1778
FE-A1779 FE-A1785 FE-A1791 FE-A17201 FE-A17207

## FE-A1771 <br> FE-A1775




FE-A1756



111



NO. Contacts Electrical Diagram

| NO. | Contacts | Electrical Diagram | Diagram | Panel Aperiure |
| :---: | :---: | :---: | :---: | :---: |
| FE-A1799 | - <br> - <br> - |  | OFF |  |
| FE-A1739 |  |  |  |  |
| $\begin{aligned} & \text { FE-A1757 } \\ & \text { FE-A1760 } \end{aligned}$ | 3PDT |  | $\underbrace{}_{\text {ON }}$ |  |
| FE-A17205 | 4PDT | $2+3$ 乙   <br> $4+5$    <br> $5+6$    |  |  |
| $\begin{aligned} & \text { FE-A1758 } \\ & \text { FE-A1759 } \\ & \text { FE-A5701 } \end{aligned}$ | 2wires | $-{ }_{S P S T}^{e}$ | $\xrightarrow[\text { OFF }]{ }$ |  |
| FE-A1759A |  | Circuit (i) <br> OFF OIN <br> ON <br> $1+2$   | $\mathrm{S}_{\mathrm{OFF}}$ |  |
| FE-A5702 | 3wires | $\underset{\text { SPDT }}{\infty}$ | $\underbrace{}_{\text {ON }}$ |  |
| FE-A5702A |  |  Cid (III) <br> ON (IIII) <br> OFF <br> $1+2$   $=$ <br> $2+3$    | $\mathrm{B}_{\mathrm{ON}}$ |  |
| FE-A5702B |  |  | $\underbrace{}_{\text {OFF }}$ |  |


| NO. | Contacts | Electrical Diagram |  |  |  | Diagram |  | anel Aperture |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| FE-A5702C | 3wires | SPDT |  |  |  | $\frac{1}{\mathrm{oN}} \frac{1}{\mathrm{OFF}}$ |  |  |
|  |  |  | ${ }_{\text {On }}^{\text {On }}$ | $\stackrel{\substack{\text { (II) } \\ \text { OFF }}}{ }$ | ${ }_{\text {ONI }}$ |  |  |  |
|  |  | $1+2$ |  |  | - |  |  |  |
|  |  | 2+3 | - |  |  |  |  |  |
| FE-A5704C | 6 wires | $\begin{gathered} \vdots \\ \text { DPDT } \end{gathered}$ |  |  |  |  |  |  |
| FE-A5704A |  |  |  |  |  |  |  |  |
|  |  |  | ${ }_{\text {of }}^{\text {of }}$ | ${ }_{\text {Ofi }}^{\text {OfF }}$ | $\stackrel{\text { ain }}{\text { ON }}$ |  |  |  |
|  |  |  |  |  | - |  |  |  |
|  |  | $\frac{2+3}{4+5}$ |  |  | - |  |  |  |
| FE-A5704B |  | 5+6 |  | $\square$ |  |  |  |  |
| FE-A5704 |  |  |  |  |  | - |  |  |



