


LED

Illuminated Selector Switches

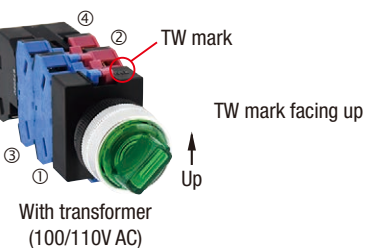
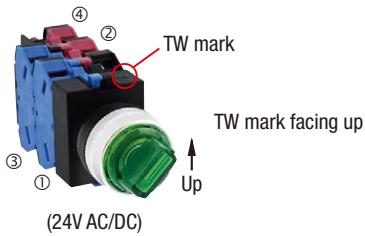
Package Quantity: 1

| Shape | ASLW | |  (24V AC/DC) | | Maintained | | Spring Return from Right | | Spring Return from Left | | | | Color Code | | | | |
|-------------------|-----------------|-------------------|--|---|------------|-------------|--------------------------|--------------|-------------------------|----|---------------|---------------|-----------------------------|-------------------|---------|---|---|
| | Contact Code | Contact Block | | | | | | | Operator Position | | Rated Voltage | Contact Block | | Operator Position | | | |
| | | Mounting Position | | | | | | | Contact | 1 | | 2 | | Mounting Position | Contact | 1 | 2 |
| 90° 2-position | 1NO-1NC (11) | ① | NO | ● | | 24V AC/DC | ASLW22211D* | ASLW212211D* | ① | NO | ● | | R G Y A S PW | | | | |
| | | ② | NC | ● | | 100/110V AC | ASLW21611D* | ASLW211611D* | ② | NC | ● | | | | | | |
| | | | | | | 200/220V AC | ASLW22611D* | ASLW212611D* | | | | | | | | | |
| | | ① | NO | | ● | 24V AC/DC | ASLW22220D* | ASLW212220D* | ① | NO | ● | | | | | | |
| | | ② | NO | | ● | 100/110V AC | ASLW21620D* | ASLW211620D* | ② | NO | ● | | | | | | |
| | | | | | | 200/220V AC | ASLW22620D* | ASLW212620D* | | | | | | | | | |
| | 2NO-2NC (22) | ① | NO | | ● | 24V AC/DC | ASLW22222D* | ASLW212222D* | ① | NO | ● | | | | | | |
| | | ② | NC | ● | | 100/110V AC | ASLW21622D* | ASLW211622D* | ② | NC | ● | | | | | | |
| | | ③ | NO | | ● | 200/220V AC | ASLW22622D* | ASLW212622D* | ③ | NO | ● | | | | | | |
| | | ④ | NC | ● | | | | | ④ | NC | ● | | | | | | |
| | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | |

- Specify a color code in place of * in Part No. R (red), G (green), Y (yellow), A (amber), S (blue), PW (pure white)
- An LED lamp is installed in illuminated selector switches unless otherwise specified.
- Round bezel (metal): Mat aluminum color
- See B-237 for other operating voltage such as 6V AC/DC, 12V AC/DC, and 110V DC.

- Illuminated selector switches of 24V AC/DC or below with 2 or 4 contact blocks have a dummy block.
- Turn the operator to each position accurately.
- See B-253 to B-255 for other contact arrangements.
- See B-237 for gold-plated silver contacts.

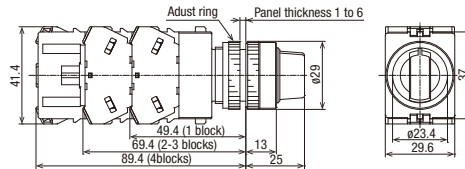
Contact Block Mounting Position



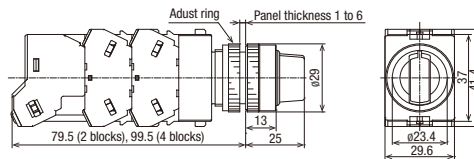
Dimensions

6, 12, 24V AC/DC, Without LED lamp

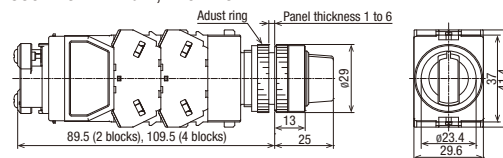
All dimensions in mm.



100/110V AC, 200/220V AC (240V AC maximum)



380V AC minimum, 110V DC



Terminal screw: M3.5
Integrated terminal cover

See B-248 for bottom view.