



Mono-Lever Switches

Package Quantity: 1

| Shape | Positions | Part No. (Ordering No.) |
|--|-----------------|-------------------------|
| HW1M Standard Lever  | 2-position | HW1M-1010-20 |
| | | HW1M-2020-20 |
| | | HW1M-0101-20 |
| | 4-position | HW1M-0202-20 |
| | | HW1M-0101-40 |
| | | HW1M-0202-40 |
| HW1M-L Interlocking Lever  | 2-position | HW1M-1111-22N9 |
| | | HW1M-2222-22N9 |
| | | HW1M-L1010-20 |
| | 4-position | HW1M-L2020-20 |
| | | HW1M-L0101-20 |
| | | HW1M-L0202-20 |
| 4-position | HW1M-L0101-40 | |
| | HW1M-L0202-40 | |
| | HW1M-L1111-22N9 | |
| HW1M-L2222-22N9 | | |

• On all mono-lever switches, the rated current (load switching current) is reduced to a half of the rated current of the contact block.
The rated insulation voltage and the rated thermal current remain unchanged.

Contact Arrangement Chart

2-position (Right/Left)

| Contact Code | Contact Block | | Lever Operator Position | | |
|--------------|-------------------|---------|-------------------------|--------|-------|
| | Mounting Position | Contact | Left | Center | Right |
| 20 | ① | NO | ● | | |
| | ② | NO | | | ● |
| 40 | ① | NO | ● | | |
| | ② | NO | | | ● |
| | ③ | NO | ● | | |
| | ④ | NO | | | ● |

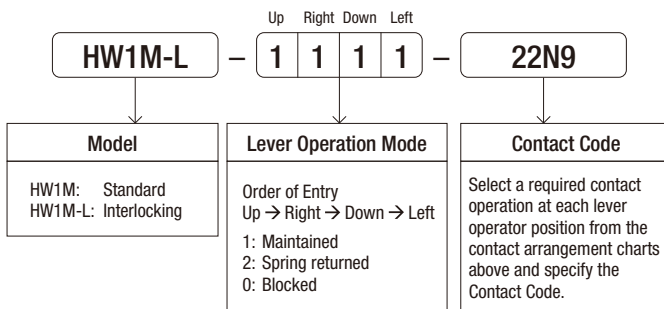
2-position (Up/Down)

| Contact Code | Contact Block | | Lever Operator Position | | |
|--------------|-------------------|---------|-------------------------|--------|-------|
| | Mounting Position | Contact | Left | Center | Right |
| 20 | ① | NO | ● | | |
| | ② | NO | | | ● |
| 40 | ① | NO | ● | | |
| | ② | NO | | | ● |
| | ③ | NO | ● | | |
| | ④ | NO | | | ● |

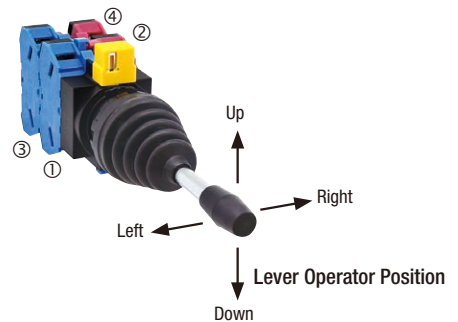
4-position

| Contact Code | Contact Block | | Lever Operator Position | | | | |
|--------------|-------------------|---------|-------------------------|------|--------|----|-------|
| | Mounting Position | Contact | Down | Left | Center | Up | Right |
| 22N9 | ① | NC | | | | | ● |
| | ② | NC | ● | | | | |
| | ③ | NO | | ● | | | |
| | ④ | NO | | | | ● | |

Part No. Development



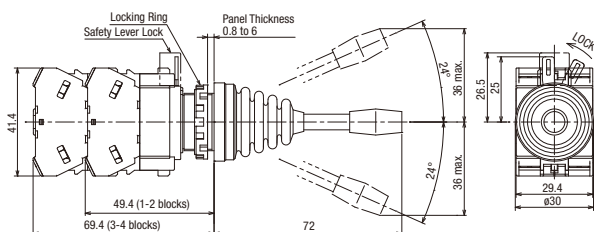
Contact Block Mounting Position and Lever Operation Position



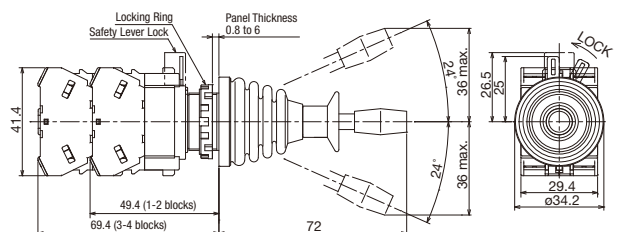
• The lever operator of the interlocking type HW1M-L is locked only in the center position. Pull on the interlocking lever before operating the lever up/down/right/left.

Dimensions

Standard Lever



Interlocking Lever



All dimensions in mm.

Terminal Screws M3.5 Integrated Terminal Cover
• See B-210 for the bottom view.