



MCS4-R

R

Roller lever

A diagram of a mechanical system. A horizontal slider is connected to a vertical wall on the left by a spring. The slider is shown in two positions: a solid rectangle on the left and a dashed rectangle on the right. The spring is represented by a zigzag line. The left end of the spring is labeled '2' and the right end is labeled '1'. The slider is labeled '3'.

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| Item<br>Specification | Applicable<br>Medium | Applicable<br>Pressure Range | Control<br>Method | Lubrication | Medium<br>Temperature |
|-----------------------|----------------------|------------------------------|-------------------|-------------|-----------------------|
| MCS4                  | Air                  | 0 ~ 0.8MPa                   | Manually Control  | Needless    | -5 ~ 60               |
| MCS4-R                |                      |                              |                   |             |                       |

Technical drawing of a mechanical component, showing three views: front, side, and top.

**Front View (Left):** Shows a rectangular block with a central hole. The top flange has a central hole. The bottom flange has a central hole.

**Side View (Top Right):** Shows the component from the side. The top surface is sloped. The vertical dimension is 28. The horizontal dimension is 10. The top flange has a central hole. The bottom flange has a central hole. The label  $\Phi 4.5$ 通 is shown. The label P is shown. The label A is shown.

**Top View (Bottom Right):** Shows the component from the top. The horizontal dimension is 31. The vertical dimension is 16. The central hole is shown. The top flange has a central hole. The bottom flange has a central hole.

**Dimensions:**

- Horizontal dimension: 31
- Vertical dimension: 16
- Horizontal dimension: 10
- Vertical dimension: 28
- Horizontal dimension: 7
- Vertical dimension:  $11 \pm 0.1$
- Horizontal dimension:  $\Phi 4.5$ 通
- Horizontal dimension: 10
- Horizontal dimension: 31
- Vertical dimension: 16

**Labels:**

- P
- A

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