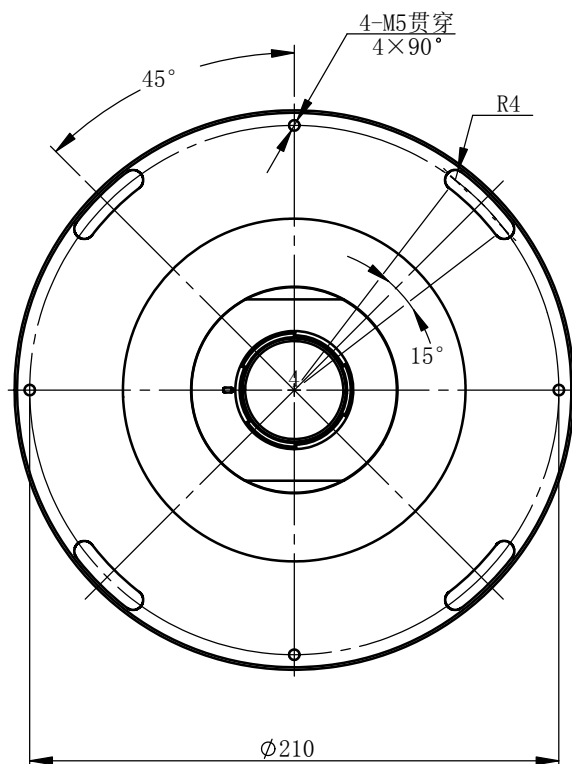




Technical drawing of a camera lens assembly, showing front and side views with dimensions.

Front View Dimensions:

- Total width: 679
- Distance from left edge to center of lens element: 279
- Distance from center of lens element to right edge: 85
- Distance from left edge to center of lens element (WD=400): (WD=400)
- Distance from center of lens element to right edge (0/I=1009.2): (0/I=1009.2)
- Distance from center of lens element to right edge (F mount): 46.5
- Distance from center of lens element to right edge (4.6): 4.6

Side View Dimensions:

- Distance from left edge to center of lens element: 5
- Distance from center of lens element to right edge: 69.5
- Distance from center of lens element to right edge: 84.2
- Distance from center of lens element to right edge: 125
- Distance from center of lens element to right edge: 18
- Distance from center of lens element to right edge: 562.7
- Distance from center of lens element to right edge: 46.5
- Distance from center of lens element to right edge: 4.6

Other Dimensions:

- Distance from center of lens element to right edge: 85
- Distance from center of lens element to right edge: 279
- Distance from center of lens element to right edge: 679
- Distance from center of lens element to right edge: 562.7
- Distance from center of lens element to right edge: 46.5
- Distance from center of lens element to right edge: 4.6
- Distance from center of lens element to right edge: 18
- Distance from center of lens element to right edge: 69.5
- Distance from center of lens element to right edge: 84.2
- Distance from center of lens element to right edge: 125
- Distance from center of lens element to right edge: 562.7
- Distance from center of lens element to right edge: 46.5
- Distance from center of lens element to right edge: 4.6

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