

Technical drawing of a mechanical component, likely a sensor or actuator, showing dimensions and labels.

Overall Dimensions:

- Total length: $264,0 \pm 2$ mm
- Left mounting bracket offset: 19,0 mm
- Distance between mounting brackets: 100,0 mm
- Distance from center to right mounting bracket: 126,0 mm
- Right mounting bracket offset: 19,0 mm

Component Details:

- Left mounting bracket: Kugel- $\varnothing 10$ (Ball joint), M8 thread, SW13 wrench size.
- Central shaft: $\varnothing 6$ (Diameter).
- Central body: $\varnothing 15^{+0,5}_{-0,2}$ (Diameter).
- Right mounting bracket: Kugel- $\varnothing 10$ (Ball joint), M8 thread, SW13 wrench size.

in	169,0 mm
out	264,0 mm
MP	5,0 mm
MH	95,0 mm



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