

Technical drawing of a mechanical assembly, likely a sensor or actuator, showing dimensions and components.

Dimensions:

- Overall length: $273,0 \pm 2$ mm
- Distance from left mounting bracket to center of main body: 104,0 mm
- Distance from center of main body to right mounting bracket: 131,0 mm
- Distance from left mounting bracket to end of main body: 19,0 mm
- Distance from right mounting bracket to end of main body: 19,0 mm
- Height of mounting bracket: 25 mm
- Height of main body: 13 mm
- Height of mounting bracket: 13 mm

Components and Labels:

- Kugel- $\varnothing 10$ (Ball bearing, 10 mm diameter)
- M8 (Mounting screw)
- SW13 (Wrench size)
- $\varnothing 6$ (Hole diameter)
- $\varnothing 15^{+0,5}_{-0,2}$ (Main body diameter)

in	173,0 mm
out	273,0 mm
MP	5,0 mm
MH	100,0 mm



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