

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

Dimensions:

- Total length: $165,0 \pm 2 \text{ mm}$
- Section 1 (Left): $19,0 \text{ mm}$
- Section 2: $50,0 \text{ mm}$
- Section 3: $77,0 \text{ mm}$
- Section 4 (Right): $19,0 \text{ mm}$
- Vertical dimensions on the left: 25 mm (total height), 13 mm (height of the lower component).
- Vertical dimensions on the right: 25 mm (total height), 13 mm (height of the lower component).

Components and Labels:

- Kugel- $\varnothing 10$** : Ball bearing, $\varnothing 10 \text{ mm}$.
- M8**: Threaded hole, $M8$.
- SW13**: Hex key size, $SW13$.
- $\varnothing 6$** : Hole diameter, $\varnothing 6 \text{ mm}$.
- $\varnothing 15^{+0,5}_{-0,2}$** : Hole diameter, $\varnothing 15 \text{ mm}$ with tolerance $+0,5 / -0,2$.

in	120,0 mm
out	165,0 mm
MP	5,0 mm
MH	45,0 mm



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