

Technical drawing of a laser alignment tool. The drawing shows a side view of the tool with a red laser line passing through its center. The tool consists of a central shaft with a diameter of $\varnothing 8$ mm, a central body with a diameter of $\varnothing 18^{+1}_{-0.2}$ mm, and two end caps. The total length is $612,0 \pm 2$ mm. The dimensions are as follows:

- Overall length: $612,0 \pm 2$ mm
- Distance from left end cap to start of central shaft: 19,0 mm
- Length of central shaft: 271,0 mm
- Length of central body: 303,0 mm
- Distance from end of central body to right end cap: 19,0 mm
- Height of end cap: 26,5 mm
- Height of central body: 13 mm
- Thread: M8
- Socket: SW13
- Label: Kugel- $\varnothing 10$

in	352,0 mm
out	612,0 mm
MP	5,0 mm
MH	260,0 mm



16-2-303-271-A128-B128