

Technical drawings of the experimental setup showing various views and dimensions:

- Top View:** Shows the base of the setup with a central vertical pole and two side poles. Dimensions include a base width of 230 mm, a height of 560 mm, and a base diameter of  $\varnothing 0,5$  mm.
- Side View:** Shows the vertical pole and the base. Dimensions include a total height of 1570 mm, a base width of 400 mm, and a base depth of 360 mm.
- Front View:** Shows the vertical pole and the base. Dimensions include a total height of 1570 mm, a base width of 400 mm, and a base depth of 360 mm.
- Top View (Detail):** Shows the base of the setup with a central vertical pole and two side poles. Dimensions include a base width of 200 mm, a height of 170 mm, and a base diameter of  $\varnothing 0,5$  mm.
- Side View (Detail):** Shows the vertical pole and the base. Dimensions include a total height of 500 mm, a base width of 105 mm, and a base depth of 300 mm.
- Front View (Detail):** Shows the vertical pole and the base. Dimensions include a total height of 500 mm, a base width of 105 mm, and a base depth of 300 mm.
- Top View (Detail):** Shows the base of the setup with a central vertical pole and two side poles. Dimensions include a base width of 300 mm, a height of 150 mm, and a base diameter of  $\varnothing 0,5$  mm.
- Side View (Detail):** Shows the vertical pole and the base. Dimensions include a total height of 300 mm, a base width of 100 mm, and a base depth of 300 mm.
- Front View (Detail):** Shows the vertical pole and the base. Dimensions include a total height of 300 mm, a base width of 100 mm, and a base depth of 300 mm.

<b>Product code</b>	<b>K3-LI-LW / family</b>
<b>Usage capacity</b>	Max recommended lighting element power 9W. Total power of Lightweight lamps equals to cylinder elements times the power of the lighting element.
<b>Lightsources socket</b>	GU10
<b>Input voltage</b>	<b>230V</b>
<b>Protection class (IP)</b>	<b>20</b>

<b>Material</b>	Construction: powder-coated metal, the corp of the Lightweight element: powdercoated aluminum
<b>Colour</b>	-Orange silicone cable, framing RAL7016, cylinder varnished aluminium( <b>O - letter in product code name</b> ) -Black silicone cable, framing RAL7016, cylinder RAL7016 (white inside) ( <b>B - letter in product code name</b> )