

KLUDI RENON
single lever basin mixer 110
DN 15

Finishes:
05 chrome

basin mixer
single lever mixer
1-hole mounted
solid lever, metal
aerator M18,5 PCA
ceramic cartridge with hot water safety device
flow rate at 3 bar 4,5 l/min.
flexible hoses G3/8 DVGW approved
rapid installation set
push open waste G1 1/4
for washbasin with overflow
EU taxonomy: max. 6 l/min. -
Substantial Contribution (SC) possible

Technical drawing of a shower mixer tap. The drawing shows the tap handle, the mixing lever, and the shower arm. Dimensions are provided in millimeters (mm). The total height of the tap is 160 mm. The handle has a width of 70 mm and a depth of 140 mm. The mixing lever has a height of 125 mm and a depth of 110 mm. The shower arm has a length of 515 mm. The shower arm has a diameter of $\varnothing 61$ mm at the top and a thread of $G1\frac{1}{4}$ at the bottom. The shower arm has a height of 50 mm at the bottom. The shower arm has a thread of $G\frac{3}{8}$ at the bottom. The shower arm has a width of 48 mm at the base of the handle.

The graph shows the relationship between flow rate I (l/min) and pressure p (bar). The flow rate increases rapidly from 0 l/min at 0 bar to approximately 4.5 l/min at 1 bar, and then remains constant at about 4.5 l/min for pressures up to 5 bar.