Product: KLUDI BALANCE electronic controlled basin mixer

**DN 10** 

Ref.: 5210205

## Product description

electronic controlled basin mixer DN 10 single hole mounted flow rate 5,0 l/min flow straightener M 24 x l with anti-theft device magnet-cartridge unit, with presettable temperature control handle optical object-registration electronic unit with battery control device 6 V Lithium Battery CR-P2, anti theft rapid installation set flexible high pressure supply tubes G 3/8 with dirt catcher sieve noise group l, protected against vandalism for use with displacement heaters

Finishes: 05 chrome

## Advertisement

- KLUDI GmbH & Co KG KLUDI BALANCE electronic controlled basin mixer item no. 5210205 DN 10
- \*\* 6 V Lithium Battery CR-P2
- \*\*\* temperature control handle
- \*\*\*\* chrome plated brass, DIN 50930-6, ajar to DIN EN 15091

Electronic controlled basin mixer DN 10, manufacturer KLUDI GmbH & Co KG KLUDI BALANCE item no. 5210205, DN 10, chrome plated brass DIN 50930-6, as electronic controlled pillar tap, according to technical requirements DIN EN 15091 and VDE 0630 part 12/09.88, electronic = electromagnetic compatibility proofed, flexible high pressure supply tubes length 350/500 mm with metal body 3/8 inch with DVGW / KIWA / WRAS / CSTB approval (W543/W270), noise level DIN 4109 group I, without report no., flow straightener M 24 x I with anti-theft device, control electronic with programming options, activation optoelectronical, with 6 V Lithium Battery CR-P2, safety class IP 65, with presettable temperature control handle, flow flow rate 5.0 I/min), max, warm water intake temperature 65 °C (as scald protection), with activatable/deactivatable 24 h automatic flush, with functional reliability magnetcartridge unit, protected against vandalism, with integrated sensory window, valve closed in rest position, rapid installation system, projection in mm 129, spout height in mm 106/129,5, total height in mm 129,5, with adjustable water run-time (0,1-5)sec.), with 2 minutes short-off function, with (set/free adjustable) hot water safety device via mixing shaft, for use with displacement heaters, PN 0, (the Battery is for anti-theft device internal the fitting, but still easy to maintain)





