



# Washbasin tap, self-closing, with temperature control Press



|              |               |
|--------------|---------------|
| Manufacturer |               |
| Weight       | 1.07 kg       |
| Product Code | BBH_028R      |
| EAN          | 5908212081921 |
| SKU          | 001675        |
| IBB ID       | 11516         |

## Product specification

|                        |                  |                                  |               |
|------------------------|------------------|----------------------------------|---------------|
| Manufacturer           | DEANTE           | Unit                             | pcs           |
| EAN                    | 5908212081921    | Additional characteristics       | cool-out      |
| Acoustic group [dB]    | II (20 < x ≤ 30) | Frame height adjustment [mm]     | 200           |
| Aerator size           | m24              | Aerator type                     | other         |
| Ceramic cartridge size | 35 mm            | Adjustment range from [mm]       | 700           |
| Connection thread      | m10              | Flow class [l/min]               | z - 4-9 l/min |
| Installation thread    | 1/2"             | Material                         | ZnAl          |
| Mixer type             | press            | Installation method              | standing      |
| Connection diameter    | 50               | Total height of the battery [mm] | 114           |

Press taps close the water flow automatically after a specified time from switching on. The solution is intended in particular for use in public spaces, restaurants, hotels or gas stations, i.e. wherever we want to reduce wasting water.

The tap is equipped with an aerator, thanks to which the water stream is perfectly aerated and soft. This solution improves the comfort of use, while limiting water consumption, which translates into lower utility bills. You are also contributing to taking care of our planet.

The flow class with means that within a minute the tap flows between 4 and 9 liters of water. The stream is also comfortable to use, delicate and soft. This solution is ideal wherever you pay attention to ecological and economic responsibility - which also means your home!

Backflow valves guarantee the correct operation of the fittings, and in thermostatic taps they also prevent water mixing in the pipes.