## AUM 3 - with simple tap



AUM 3 is an automatic sensor-controlled tap for washbasins. Water turns on automatically when the user's hands are within the sensor's range and turns off when they have been removed. Water keeps on running for a short period of time after the hands have been removed from the scanning zone ? after-flow delay time. The water stops flowing automatically if the sensor has been screened for longer than 30 seconds. Automatic sensor-controlled taps AUM 3 meet EU standards and are intended for facilities where the user?s comfort and the maintenance of hygiene is required at maximum water savings.

Rating: Not Rated Yet Ask a question about this product

Manufacturer: AZP Brno

Description AUM 3 is an automatic sensor-controlled tap for washbasins. Water turns on automatically when the user's hands are within the sensor's range and turns off when they have been removed. Water keeps on running for a short period of time after the hands have been removed from the scanning zone ? after-flow delay time. The water stops flowing automatically if the sensor has been screened for longer than 30 seconds. Automatic sensor-controlled taps AUM 3 meet EU standards and are intended for facilities where the user?s comfort and the maintenance of hygiene is required at maximum water savings. Complete delivery

- 1. outflow arm with photocell sensor
- 2. electronics with a holder for hanging
- 3. electromagnetic valve (AUM 3.2? 2 pcs)
- 4. thermostatic valve with backflow valves (AUM 3.TV and .TVB)
- 5. mixing T ? part with backflow valves (AUM 3.2B)
- 6. corner valve with filter (AUM 3.2, .TV, .2B and .TVB ? 2 pcs)
- 7. battery holder (AUM 3.B)
- 8. cylindrical batteries 1,5 V (AUM 3.B) 4 pcs
- 9. connecting hoses
- 10. fixing strap
- 11. M8 screw with nut and pads
- 12. tube with mastic

Requirements for setting up the construction

- 1. Set-up water inlet, pipe 1/2? ? as per picture
- 2. Set-up outlet ? as per siphon
- 3. Set-up cable for power supply ? 12 V, 50 Hz from source of power supply ZAC (does not apply to AUM 3.B)
- 4. Ceramics of the washbasin assembled as per picture

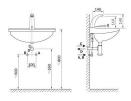
Download information about the product

• AUM 3 data for projectants - ( 29 kB )

Basic technical informationRadius of sensor Water inlet Water pressure

> Diameter of installation opening in washbasin After-flow period Power supply Power requirement Source of power supply Operating life of batteries Weight

Figures



self-adjusting G 1/2? 0,2 ? 0,8 MPa (AUM 3.B) batteries ? 1,5 V (AUM 3.B) ? 4 pcs min. 33 mm 0 ? 4 sec. (adjusted to 1 sec.) 12 V, 50 Hz (AUM 3) 12 V (AUM 3) ZAC 1/20 (max. 2x AUM 3.2; or 3x AUM 3.1, .TV, .E) approx. 1,5 years at 100 operations a day 2 kg