AUM 08 - sensor-controlled stainless steel washbasin



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Rating: Not Rated Yet Ask a question about this product

Manufacturer: AZP Brno

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- 1. sink with sheathing
- 2. outflow arm
- 3. electronics with sensor
- 4. electromagnetic valve
- 5. corner valve with filter (AUM 08.2 and .TV ? 2 pcs)
- 6. spherical valve (AUM 08.TV)
- 7. mixing valve (AUM 08.2)
- 8. thermostatic valve (AUM 08.TV)
- 9. through-flow water heater (AUM 08.E)
- 10. source of power supply ZAC E ? 12 V, 50 Hz (AUM 08.E)
- 11. waste siphon
- 12. connecting hoses
- 13. cantilever
- 14. small assembly materials

Requirements for setting up the construction

- 1. Set-up water inlet as per picture
- 2. Set-up outlet d = 40 mm
- 3. Set-up cable for power supply ? 12 V, 50 Hz from source of power supply ZAC (does not apply to AUM 08.E)
- 4. Set-up cable CYKY 3C x 1,5 ? 2,5 (for AUM 08.E)

Download information about the product

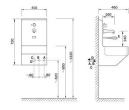
- AUM 08.1 data for projectants (95 kB)
- AUM 08.1B data for projectants (95 kB)
- AUM 08.2 data for projectants (95 kB)
- AUM 08.2B data for projectants (95 kB)
- AUM 08.E data for projectants (95 kB)
- AUM 08.TV data for projectants (95 kB)
- AUM 08.TVB data for projectants (95 kB)

Basic technical informationRadius of sensor

Water inlet Outlet Inner dimension of the washbasin Adjustable time of water flow AUM 08.1, .2, .TV Water pressure Power supply Power requirement Source of power supply

Electricity protection Weight AUM 08.E Recommended pressure

Figures



self-adjusting G 1/2? d = 40 mm 370 x 340 x 150 mm 0 ? 4 sec. (adjusted to 1 sec.) 0,2 ? 0,6 MPa

230 V, 50 Hz 3 500 W ZAC 1/20 (max. 3 x AUM 08) ZAC 1/50 (max. 8 x AUM 08) IP 54 16,5 kg

0,3 MPa (without variances)