

AUM 1-II - with temperature selector



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Rating: Not Rated Yet

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Manufacturer: [AZP Brno](#)

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Complete delivery

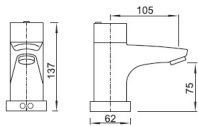
1. mixing tap
2. photocell head
3. electronics with a holder for hanging
4. electromagnetic valve (AUM 1-II, 1.B-II ? 2 pcs)
5. corner valve with filter (AUM 1-II, 1.B-II ? 2 pcs)
6. mixing T ? part with a cap nut (AUM 1.E)
7. battery holder (AUM 1.B-II)
8. cylindrical batteries 1,5 V (AUM 1.B-II) - 4 pcs
9. connecting hoses
10. fixing strap
11. M8 screw with nut and pads
12. tube with silicon mastic

Requirements for setting up the construction

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

Basic technical information	Radius of sensor	self-adjusted (other possible with remote control DO)
	Water inlet	G 1/2"
	Water pressure	0,2 - 0,8 MPa (AUM 1.B-II)
		AA batteries - 1,5 V (AUM 1.B-II) - 4 pcs.
	Diameter of installation opening in washbasin	min. 33 mm
	Adjustable time of water flow	0-4 s (adjusted to 1s)
	Power supply	12 V, 50 Hz (AUM 1-II, AUM 1.E-II)
	Power requirement	ZAC 1/20 (max. 2 x AUM 1-II and 3 x AUM 1.E-II)
	Operation life of batteries	aprox. 1,5 years
	Weight	2,5 kg

Figures



Reviews

There are yet no reviews for this product.