

AUP 3 - DOMINO ceramic urinal with automatic flushing - 12 V, 50 Hz



AUP 3 is DOMINO ceramic bowl urinal with automatic flushing device using contactless control by means of an optoelectronic sensor that reacts on entering to scanning zone. The bowl urinal is flushed after leaving the scanned area (scanning zone). The sensor does not react to by-passing persons and is not sensitive to daylight and artificial lighting. After 24 hours of no activity, the bowl urinal automatically flushes. Trap is not a part of the delivery. Construction of the flushing system allows easy installation comprising only connection and suspension of the ceramics on prepared wall. Automatický pisoár AUP 3 urinal is intended for social facilities where the user's comfort and the maintenance of hygiene is required at maximum water savings.

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Manufacturer: [AZP Brno](#)

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Complete delivery

1. ceramic DOMINO urinal (Jika)
2. flushing jet with sensor
3. electronics
4. electromagnetic valve
5. corner valve with filter
6. battery holder (AUP 3.B)
7. cylindrical batteries 1,5 V (AUP 3.B) - 4 pcs.
8. connecting hoses
9. screws, wall plugs and hooks - 2 pcs.

Requirements for setting up the construction

1. Set-up water inlet , pipe 1/2" ? as per picture
2. Set-up outlet d = 50 mm
3. Set-up cable for power supply ? 12 V, 50 Hz from source of power supply ZAC (not valid for AUP 3.B)

Download information about the product

- [AUP 3 data for projectants - \(34 kB \)](#)

Basic technical information	Radius of sensor	self-adjusting
	Water inlet	G 1/2"
	Water pressure	0,1 - 1,0 MPa (AUP 3)
		AA batteries - 1,5 V (AUP 3.B) - 4 pcs.
	Outlet	according to the siphon used
	Adjustable time of flushing	1 - 20 s (adjusted to 5 s)
	Power supply	12 V, 50 Hz (AUP 3)
	Power requirement	6 VA (AUP 3)
	Source of power supply	ZAC 1/20 (max. 3 x AUP 3)
	Operating time of batteries	aprox. 1,5 years at 100 flushes a day
	Weight	11 kg

Figures

