

MAD 1 - coin-operated control



MAD 1 is a coin-operated control for unblocking (unlocking) the doors. When coins are inserted into the control, the electronic lock is unblocked and the door can be opened. By enlarging the configuration of a magnetic switch it is possible to block up the control after entering the room by which means the door lock is locked until the door is opened again when leaving the room. A two-colour LED diode on the coin-operated control signalizes its readiness for operation (FREE) by a green light and its opposite by a red light (OCCUPIED). MAD 1 can be used everywhere where a fee for an entrance is required, e.g. public restrooms. MAD 1 is manufactured from the stainless steel AISI 304. Other materials (e.g. AISI 316) possible on order. For cleaning we recommend WÜRTH detergents ? material preservation (no. 0893 121 K) and material cleaning (no. 893 121 1).

Rating: Not Rated Yet

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Manufacturer: [AZP Brno](#)

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Complete delivery

1. stainless steel casing
2. coin scanner
3. electronics
4. box for coins
5. casing of box with lock
6. electromagnetic lock
7. magnetic switcher

Requirements for setting up the construction

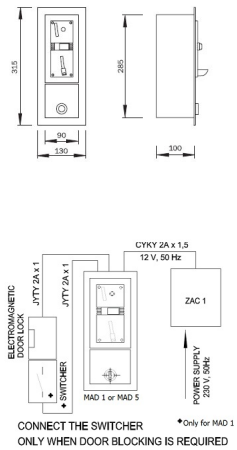
1. Set up alcove for coin-operated control installation
2. Set up cable for power supply ? 12 V, 50 Hz from source of power supply ZAC
3. Connection of electricity to individual configuration elements is set up as per schema of the complete configuration.

Basic technical information
Power supply
Power requirement

12V, 50Hz
4 VA electronics (20 VA peak time while scanning coins)

Source of power supply	ZAC 1/50
Types of coins	1, 2, 5, 10, 20 CZK; 0,1; 0,2; 0,5; 1; 2 EUR and tokens ZT 2; other coins possible on order
Weight	2,6 kg

Figures



Reviews

There are yet no reviews for this product.