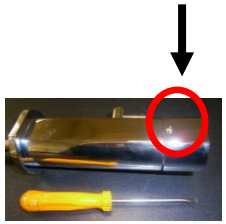
CLEANING SOLENOID VALVE



1. **Unscrew the screw behind the cap.**



2. **Remove the cap.**

3. **Unscrew the solenoid with a screwdriver.**



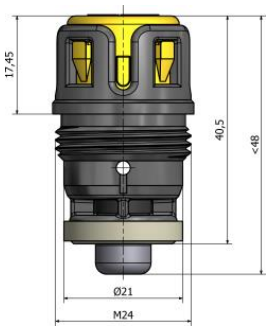
4. **Remove the solenoid from the body.**

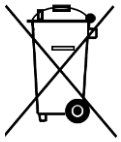


5. **Remove the filter and clean it.**
   Clean also solenoid back rubber. It must be closed without impurity.

6. **After the operation put the solenoid in the body, tighten it, replace the cap and screw it.**

TECHNICAL DRAWING





MONOLITH

ZEUS006/C

ELECTRONIC TAP

POWER SUPPLY : 220V/6V

CE

TECHNICAL DATA – INSTRUCTION FOR THE ASSEMBLAGE – PRECAUTIONS FOR USE

INFORMATIONS FOR THE USER

SPECIFICATIONS:

POWER SUPPLY	AC/DC 220V/6V
MINIMUM WORKING PRESSURE	0,5 bar
MAXIMUM WORKING PRESSURE	4 bar
MAXIMUM WORKING TEMPERATURE	70°
MINIMUM SENSING DISTANCE	0,5cm
MAXIMUM SENSING DISTANCE	10 cm
FLOW RANGE	5 lt/min with 3 bar pressure
FLEXIBLE CONNECTION	G 1/2" F
FLEXIBLE LENGHT	35 cm
NON RETURN VALVE	included
VANDAL PROOF SYSTEM	yes
NOT INTERFERENCE SENSOR	yes

ASSEMBLY INSTRUCTIONS:

In case of new plumbing , always proceed to drain the pipes before installation

1. Turn off the water supplies.
2. Screw the stay bolt to the mixer/tap, insert the base, the O'Ring and screw the flexible to the tap.
3. Place the tap on the sink by passing the flexible and the cable **(B)** in the sink hole, staring with the kit.
4. Connect the hose to the hydraulic network.
5. Connect the cable **(B)** to the power supply **(C)**.
6. Connect the power supply **(C)** on to the power socket.

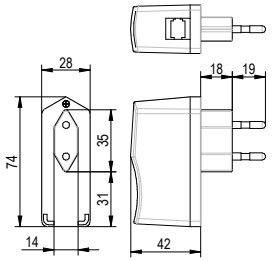
CAUTION: WHEN DOING THIS NOT PUT HANDS OR OTHER OBJECT IN FRONT OF THE LED TO ENABLE THE AUTOMATIC CALIBRATION OF DISTANCE WORK CORRECTLY.

FUNCTIONING:

The infrared sensor **(A)** identifies the presence of the hands and the valve begins to provide the water till the sensor will no more detect the hands in front of the sensor or until the expiration of the maximum time of closing (VANDAL PROOF SYSTEM).
If the infrared system detects an object for 13/15 seconds, the system cut off the water supply until the object will not be removed.
Once the object in front of the sensor will be removed, the sensor will reset alone (don't put hands or other object in front of the LED).

The operation of the tap is guaranteed only with water free of impurities, therefore **it is important install the faucet filter.**

FAILURE IN FOLLOW THE INFORMATIONS CONTAINED IN THIS LEAFLET WILL INVALIDATE THE WARRANTY.



CONNECTION : wall plug switching power supply,connection RJ-9
INPUT : 100-240V,50-60Hz,0.1 A

