

## New Instruction Manual for 53306

- 1.) Open the panel to the coin mechanism with the supplied Key.
- 2.) Note the red plastic coin that is held by the mechanism.
- 3.) Slide back the holding mechanism and remove the red plastic coin.
- 4.) Insert a reference coin where the red plastic coin was before. The mechanism will then only allow coins of the same kind.

The coin has to have a diameter 20 – 30 mm, and a thickness from 1.2 – 3.0 mm:

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Remove the red plastic coin and put your coin



*Underneath the coin mechanism, there is a loose cable to connect a power supply. There is also an LCD number display and a keypad with 4 buttons:*

UP  
BACK                  CONFIRM  
DOWN

- 5.) Connect a power supply or the supplied battery. The mechanism will beep.
- 6.) After connecting the power supply, the LCD display will show **Pn01** for about 15 seconds. To change any settings, press the **UP** or **DOWN** button. If no button is pressed after 15 seconds, the display will show **END** and lock the current settings. Disconnect and Reconnect the power supply to restart the process, if you want to change the settings again.

7.) **Changing the necessary number of coins:** Use the **UP** or **DOWN** button to navigate to **Pn02** and press the **Confirm** button. The display will now show the number of coins required to open the shutter. Change the number with the **UP** and **DOWN** buttons. The mechanism requires at least 1 coin. The default value is set to 1 coin. This is the recommended setting. Press **CONFIRM** to lock this number and press **BACK** to return to the settings menu.

8.) **Changing the time the shutter stays open:** Use the **UP** and **DOWN** buttons to navigate to **Pn01** and press the **CONFIRM** button. The display will now show the seconds the shutter will be open after inserting the right amount of valid coins. The default value is 30 seconds. Change the value with the **UP** and **DOWN** buttons and then press the **CONFIRM** button. Press the **BACK** button to return to the settings menu.

(This setting displays the amount of seconds **per inserted coin!** If **Pn02** is set (for example) to **3** coins, and **Pn01** is set to **30** seconds, than the shutter opens after inserting **3** valid coins and stays open for **90** seconds.)

9.) After changing Pn01 and Pn02 to the desired values, hold down the **BACK** button for a few seconds. The display will change to **END**. After a few seconds, the display will show **Pn01** or **Pn02** again. **Do NOT press any buttons now!** Wait for another 15 seconds without pressing any button. The Display now changes to **END** and stays there permanently.

10.) **Testing:** Insert a valid coin that matches the attached reference coin. The Display will count the inserted coins. If the number reaches the value set as **PN02** (usually 1 coin), the shutter will open.

The Display now shows the remaining seconds until the shutter closes as a countdown.

Once the shutter closes, the display will turn off to save energy. Inserting another coin won't activate the display again. The mechanism will work as specified without wasting energy for the display.

To change the settings, disconnect and reconnect the power supply again.