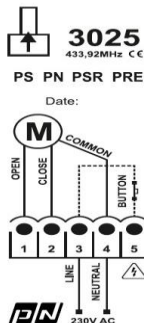


# 3025

## Control panel for rolling shutter automation



CODE	FREQUENCY (MHz)	CODIFICATION	EXTERNAL BUTTON	CONTROL PANEL MEMORY
3025	433,92	MULTIPLE	YES <b>ATTENTION, HIGH VOLTAGE</b>	300



**Setting Button=> Located on the upper side of the automation.**  
 Use a test screwdriver to push it.

**Power Supply 230VAC:** Supply the automation with 230Vac in terminals 3+4. The RED LED is flashing. The automation is powered 230 Vac.

**Working Time:** 3025 automation has PRE-DEFINED working time 2 minutes by Profelmnet.

**Codification Choice:**



KEELOQ ROLLING PSR CODE	OPEN ROLLING	FIXED	PROFELMNET ROLLING PN CODE	PRE 15 CHANNEL REMOTE
Press the setting button <b>3 times</b> . The motor moves up and down as a storage indicator of the setting. Automation is in <b>KEELOQ ROLLING CODE</b> .	Press the setting button <b>4 times</b> . The motor moves up and down as a storage indicator of the setting. Automation is in <b>OPEN ROLLING CODE</b> .	Press the setting button <b>5 times</b> . The motor moves up and down as a storage indicator of the setting. Automation is in <b>FIXED CODE</b>	Press the setting button <b>6 times</b> . The motor moves up and down as a storage indicator of the setting. Automation is in <b>PROFELMNET ROLLING CODE</b> .	Press the setting button <b>7 times</b> . The motor moves up and down as a storage indicator of the setting. Automation is in <b>PRE-CODE</b> .

**Clear control panel memory:** Press the **Setting** button until the red LED goes ON. Keep pressed the setting button, until the red LED goes OFF. The control panel memory is clear.  
**Store remote to the memory:** Press the **Setting** button until the red LED goes ON. Then, release it immediately. **While** the red LED is ON, press the remote you want to save until the red LED indicator flashes. The remote has been stored.

**Wireless store remote to the memory:** The rolling shutter is fully closed or opened. Press a stored remote control (already in memory) to start the motor working and hold it pressed until the motor stops. When it stops, leave it and press the new remote immediately. The new remote is saved. Repeat steps to program more remotes wireless. When the memory is full (300 transmitters) you cannot store more new transmitters.

### Advanced Functions – in case of installation need

**Working Time Adjustable:** In case the installer wants to modify the PRE-DEFINED working time, he presses the **SETTING** button **2 times** and keeps it pressed until the roller shutter completes the route (from fully close- to fully open).

**DEADMAN function:** Press the Setting button **9 times**. The motor moves up and down as a storage indicator of the setting. The automation is under DEADMAN function.

**2 channels function (1 button UP – 2 button DOWN) :** Press the Setting button **10 times**. The motor moves up and down as a storage indicator of the setting. The automation is under **2-channels** function.

**1-channel function (PRE-DEFINED Profelmnet function):** Press the Setting button **8 times**. The motor moves up and down as a storage indicator of the setting. The automation is under 1-channel function.

**Store remote under 2-channels function:** => Press the setting button=> the LED flashes **ONCE** for 10 seconds => Press the UP button of the remote => **the UP button is stored** => the LED flashes **TWICE** of 10 seconds => Press the DOWN button of the remote > the DOWN button is stored. The storage is ready. Check =>by pressing the button UP=> the shutter goes UP. BY pressing the button DOWN => the motor goes DOWN.

