



IOALL868

First start-up:

1. Connect accessories first (motor, lighting, sensor), then connect power.
2. Turn the power on.
3. Select the channel for the motor and simultaneously press “up” and “down” on the transmitter (the motor will confirm with a movement).
4. Optional – change the motor’s direction (the “down” button should close): press 8× P3, then hold P3 for 3 seconds.
5. Press “Prog.” on the transmitter for 2 seconds to confirm the previous steps (the motor will confirm with a movement).
6. Simultaneously press “up” and “down” on the transmitter for 5 seconds. The roof will open and close twice for calibration.
7. A successful procedure is confirmed by a 5-second audible signal.
8. Optional – select the lighting channel and repeatedly press “up” and “down” on the transmitter until the lights turn on.
9. Press “Prog.” on the transmitter for 2 seconds to confirm the lighting setup (the light will flash on and then off).

Restoring factory settings:

- a) When a Transmitter Is Available:
 1. Power on, turn off for 20 s, turn on for 8 s, turn off for 20 s, then turn on again.
 2. The motor confirms correctness with a short movement.
 3. Hold the “Prog.” button on the transmitter for 7 seconds.
 4. The motor confirms correctness with a short movement.
 5. Change the current threshold by pressing P1 and P3 together for 5 seconds.
 6. The driver LEDs flash four times. If they do not, power off, power on again, and repeat step 5.
- b) When Transmitter Isn’t Available:
 1. Power on.
 2. Press P1 and P3 together four times, then hold both P1 and P3 for 10 seconds.
 3. The motor confirms correctness with a short movement.
 4. Press P1 and P3 together four times again, then hold both for 10 seconds.
 5. The motor confirms correctness with a short movement.
 6. Change the current threshold by pressing P1 and P3 together for 5 seconds.
 7. The driver LEDs flash four times. If they do not, power off, power on again, and repeat step 6.