



MOTOR CONTROLER BASIC TIMER CONTROLER

REF.: 4C29000



OSMO SYSTEM FOR VENTILATION CONTROL

**IN CASE OF 230V POWER SUPPLY CUT ,
INDEPENDENT OPERATION FOR UP TO 24 HOURS**



DESCRIPTION :

A simple, easy-to-use controller for operating motors manually or through an auxiliary input **with built-in timer**.

- MOVEMENT POSITIONS: Open, Close, Stop.
- MANUAL CONTROL FOR UP TO 24 HOURS WITHOUT 230 V: the motor with built-in batteries provides autonomy to move without electricity.
- AUTOMATIC: external operation via "AUXILIARY" input with the built-in timer or "0-10 V".
- AUXILIARY TIMER:
 - Channel 1: Motor opening and closing.
 - Channel 2: Another signal can be coordinated, such as filling the dispenser by activating the silo motor.
- INDICATOR: light signal for power failure and operation.
- Complies with IP56 sealing rating requirements.

OPERATION :

Manual: OPEN – motor turns in the opening direction / CLOSE – motor turns in the opposite direction / STOP
Automatic: AUX – programmed auxiliary movement / 0–10 V – according to the external commands received.

TECHNICAL DATA :

12V / 230V

Dimensions length /width / height: 150 x 200 x 80 mm

Weight : 0,830 kg

*** EXPLORE OSMO MOTORS AND ACCESSORIES TO COMPLETE THE VENTILATION SYSTEM**

