



REGULATOR FOR WINDOWS EMERGENCY OPENING FOR 1 MOTOR

REF.: 4C21000



OSMO SYSTEM FOR VENTILATION CONTROL

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



**THE MOST COMPLETE EMERGENCY SYSTEM ON THE MARKET:
WITH AUTOMATIC CLOSURE
AFTER THE EMERGENCY SITUATION**

DESCRIPTION:

Electronic equipment designed to open or close windows with 1 OSMO lifting motor*

IMMEDIATE RESPONSE: in 1 minute from the emergency signal, there is sufficient air flow to avoid suffocation

4 OPENING POSITIONS: 1/4, 2/4, 3/4 of the air inlet or full opening

MANUAL CONTROL OF THE AIR INLETS FOR UP TO 24 HOURS WITHOUT 230V: the lifting motor with built-in batteries provides autonomy to move the air inlets without electricity

PRIORITY COMMANDS TO AVOID OR ACTIVATE THE OPENING: an external device, eg a thermostat, can send priority commands to keep the air inlets closed if it is too cold, when the 230 V disappears OR to open the air inlets, because it is too hot even when there is 230 V.

LED light for power supply cut. Complies with IP56 protection regulations

TECHNICAL SPECIFICATION:

For 1 motor *

12V / 230V

Dimensions length / width / height: 200x150x80 mm

Weight: 0,90 kg

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

