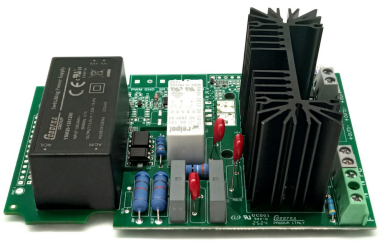
COBOFRA GROUP

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Power board COB2313

Power board for managing motor, lights and gas valves 12V for professional hoods. Single-winding motor control with phase-cut technology, lights control 12V maximum 10W and gas valve 12V. It is possible to associate a 433MHz radio frequency module to manage the hood with remote control. The motor power is unique at 1000W and the light, with 12V output, is controlled by mosfet with the possibility of dimmer and dynamic white. It has an all-range power supply of 100-240V at 50-60Hz and it is possible to add 4 analogue input for various controls.

Board technology	Triac+mosfet
Motor output	Triac - Max 1000W
Output 3	Mosfet - Max 3W
Micro contact 1	Optional
Standby consumption	< 0,5W
BT/Wi-Fi Technology	No
Product size	120x78 mm

Input voltage	100-240VAC 50-60Hz
Light output	Mosfet - Max 10W
Output 4	/
Micro contact 2	Optional
Remote control technology	Optional
Operating temperature	0°-+75°
Conformity	CE

Field of application:

Professional extractor hoods

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