



Power board COB2107

Power board for managing motor, lights and gas valves for professional hoods. Single-winding motor management with phase-cut technology, lights control On-Off 230VAC and gas valve with 230VAC output. It is possible to associate a 433MHz radio frequency module to manage the hood with remote control. The maximum motor power is given by three different versions: 700W, 1500W, 2500W.

Board technology	Triac/relay
Motor output	230VAC 50-60Hz - 700W-1500W-2500W
Output 3	230VAC 50-60Hz - Max 500W
Micro contact 1	Optional
Standby consumption	< 0,5W
BT/Wi-Fi Technology	No
Product size	110x78 mm

Input voltage	230VAC 50-60Hz
Light output	230VAC 50-60Hz - Max 1000W
Output 4	/
Micro contact 2	Optional
Remote control technology	Optional
Operating temperature	0°-+70°
Conformity	CE

Field of application:

Professional extractor hoods

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-ELECTRONIC CONTROLS

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