



Electronic board COB2409

On-Off electronic board maximum 2.2kW for managing equipment with single-phase 1-direction of travel motor. The power supply is 180-240VAC and is compliant with UL standards. The board can be controlled by digital input, pushbuttons or electromechanical drives and has a 24VDC output to power a mains presence or operation light. It is equipped with micro switch and motor thermal consensus that can be excluded with a simple setting.

| | |
|---------------------------|--------------------------|
| Board technology | On-Off relay |
| Output 1 | Single-phase - max 2.2kW |
| Output 3 | / |
| Micro contact 1 | Yes |
| Thermal motor contact | Yes |
| Light signals | Yes |
| Serial 485 | No |
| Remote control technology | No |
| Operating temperature | 0°/+50° |
| Conformity | UL |

| | |
|--|--------------------|
| Input voltage | 180-240VAC 50-60Hz |
| Output 2 | 12VDC |
| Output 4 | / |
| Micro contact 2 | / |
| Electromechanical push-button controls | Yes |
| Sensors | Optional |
| Connecting electronic controls | No |
| BT/Wi-Fi Technology | No |
| Product size | 100x75 mm |

Field of application:

Kneaders

Kneaders household

Sheeters

Meat grinder

Bone saw

Tomato passer

Pasta die

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-ELECTRONIC CONTROLS

-INVERTER

-CABLING

-LIGHTING SOLUTIONS

