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Electronic kit TWOSENSE-EM

The TWOSENSE-EM model is an electronic kit for managing a motor with two direction of travel. The electronic panel mounts a run/stop technology managed with a double interlocking contactor for managing the two directions of travel. It is equipped with electromechanical push-button controls and backlighting in the Start button. Finally, it is fitted with micro consensus for protection or safety in operation.

| Input voltage | 230VAC or 400VAC |
|--------------------|------------------|
| Max engine power | 4.0kW |
| Input 0-10V | On request |
| Display | No |
| Multiple operation | No |
| Safety current max | Adjustable |
| Product size | 241x129x314 mm |

| Output voltage | 230VAC or 400VAC |
|----------------------|-------------------|
| 12V auxiliary output | No |
| Controls | Electromechanical |
| Remote control | No |
| Wi-Fi expandable | No |
| IP Protection | IP54 |
| Conformity | CE |

Field of application:

Andra single-phase and threephase solutions

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-ELECTRONIC CONTROLS

-INVERTER

-CABLING

-LIGHTING SOLUTIONS

