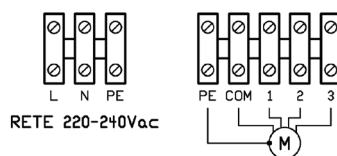
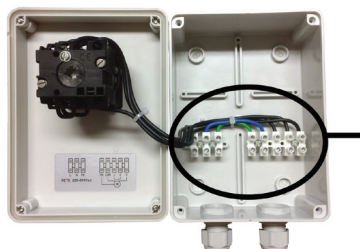


3-SPEED REGULATOR

For single-phase neutral wire motors, code: FE1037



CODE	€
0411908	115,00

TECHNICAL FEATURES

- Mains power supply: 220-240Vac 50-60Hz
- MAX motor current: 10A
- MAX conductor section: 2,5mm²

- Type of motor usable: Single-phase induction with neutral wire
- Protection level: IP56
- Dimensions: 155x110x75mm
- Weight: 0,4kg

ELECTRONIC REGULATOR

EM5 PM²



MODEL	CHOICE	FIELD OF USE:	CODE	€
EM5 PM2-A	Control for asynchronous single and three-phase motors, with an added capacitor (not included), up to a maximum power of 750 W	Fans Pumps	0411903	160,00

DESCRIPTION

EM5 is a new generation electronic speed regulator, designed to be used for universal asynchronous single and three-phase motors, with brushes. EM5 makes use of an intelligent control able to raise efficiency, especially at low rpm, along with simple management, as starting is guaranteed in each case. After the start-up phase, the rotation speed will automatically be taken to that set by the user.

TECHNICAL FEATURES

- Power supply: 110V/230V- 1Ph-50/60Hz

- Nominal power: up to 750W
- Aluminium cooling fin
- Container made of nylon with V0 fibreglass
- Protection: IP55
- Working temperature: - 15°C +50°C

MECHANICAL SEALS

PUMPS

FANS

MOTORS

INSULATION

EQUIPMENT

MOTOR SPARES

TOOL SPARES

SWITCHES