



## RE-30-400

RE-30-400, Reactor

Code: P70235. (CONSULTAR DISPONIBILIDAD)

- > L(mH): 3,84
- > For capacitor: CFB-46/37-6B
- > In (A): 26 A
- > Frequency (Hz): 50
- > kvar (400 V): 30
- > Losses: 120
- > Un (V): 400

### Specifications

#### AC power supply

Frequency	50 Hz (Bajo demanda: 60 Hz)
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#### Electrical characteristic

Overvoltage factor (p %)	7 % (189 Hz)
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#### Mechanical characteristics

Size (mm) width x height x depth	132 x 250 x 240 (mm)
Envelope	Conductor type: copper wire
Weight (kg)	20,5

#### Environmental characteristics

Thermal Class	class F (+155 °C) On request: class H (+180 °C)
Protection class	IP 00
Ambient temperature	-10 ... +45 °C

#### Electrical characteristics

Linearity (5% L)	1,8 In
Maximum transient current	2 In (1 min)
Voltage	400 V, on request: up to 1000 V
Tolerance L	± 5 %
L value (mH)	3.84
Insulation voltage, circuit	4 kV

#### Current measurement circuit

Allowable overload	1,17 In
Permanent overload	1,17 In

#### Standards

Standards	UNE-EN 60289, IEC 60076
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#### Protection

Circuit breaker type	90°C NC thermostat
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## RE-30-400

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Three-phase reactors for static capacitor banks

Code: P70235.

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