

## Fanox Protection and Control



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Rating: Not Rated Yet

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### Description **Motor protection relays**

- For 3-phase motors up to 1000 Vac. Passing through wires.
- Broad range of current adjustment ( 1 to 630 A and over).
- Precise motor heating and cooling memory, reproduces its thermal image.
- *Visual indication of tripping cause.*

### **Control Relays**

- Self-powered by the voltage to be monitored (S, ST y H).
- Visual indication of tripping cause .
- DIN rail mounting.

### **Voltage Monitoring Relays**

- Self-powered by the voltage to be monitored (S, ST y H).
- Visual indication of tripping cause.
- DIN rail mounting.

### **Earth Leakage Relays**

- Electronic relays with adjustable delay time and sensitivity.
- Suitable for direct pulse current.
- Practically immune to external disturbances.

### **Electronic Relays for Pump Protection**

Fanox panels for pumps include PS relays for single-phase pumps.

These relays can be used, as well as for the protection of submersible pumps, in those systems where the functioning without load is critical (conveyor belts, etc...)

The reset can be manual or automatic and they indicate the cause of tripping.

Another advantage to point is the thermal memory to protect against overloads. this feature memories the heating and cooling of the motor during its working cycles: start, operating, overload and stop.

Allows to visualize the state of the relay and reset it from the outside of the panel.

**Reviews**

There are yet no reviews for this product.