

pulsafeeder.com

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Segrate - Milano - Italy

Product Safety Instructions

Products: Pulsatrol MC9000 Series Controllers

Model No. Controller models: MC9X, where X can be up to 7 alphanumeric characters overall;

Power cord must be disconnected from the power supply before opening the housing of the product.

Product must be connected according to all applicable electrical codes.

Input power must be 230VAC, single-phase.

Trained service personnel are required for making all electrical connections in accordance with local codes. This product contains no operator-serviceable parts.

Devices connected to any relay connection must be single phase and is classified to the same voltage as the input voltage to the product. (e. g. 230VAC products support devices 230VAC relay connected exclusively).

Power cord must be disconnected from the power supply before opening the housing of the product and make the electrical connections.

Make sure replacement fuses to match the classifications listed below. Fuse reference: F1 F2 & type: 5A, IEC 60127-2 250 VAC • timing T Fuse must be certified and same type as original.

The product must be connected to a branch of dedicated power (i.e. your own wiring, switch, etc.).

In the installation include a switch or circuit breaker, marked as disconnecting the drive device. It must be in proximity near the unit and easily accessible by the user.

Panel mounting hardware must support 25 pounds. For locations, see the pattern of mounting holes in the product manual.

For additional protection of your instrument, it is recommended to use a surge protector.