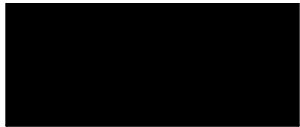


EU Information



This product is manufactured in compliance with European Union (EU) Directives and carries the CE mark. The following information is provided to comply with EU documentation requirements.



NOTE: Products with CE marks perform their required functions safely and adhere to relevant standards as specified by EU directives provided they are used according to their intended purpose and that the instructions in this manual are adhered to. The protection provided by the equipment may be impaired if this equipment is used in a manner not specified in this manual. Only replacement parts supplied by **Automationdirect.com** or its agents should be used. A listing of international affiliates is available at our Web site: **www.automationdirect.com**.

Technical Support If you need technical assistance, please call the technical support group at **Automationdirect.com** (3505 Hutchinson Rd., Cumming, GA 30040, U.S.A.) at 770-844-4200. They are available Monday through Friday from 9:00 A.M. to 6:00 P.M. Eastern Standard Time. The Web Site address is **www.automationdirect.com**.

SELV Circuits All electrical circuits connected to the communications port receptacle are rated as Safety Extra Low Voltage (SELV).

Environmental Specifications

Operating Temperature 0° to 50° C
Storage Temperature -20° to 70° C
Operating Humidity 95% (non-condensing)
Air Composition No corrosive gases permitted

Preventative Maintenance and Cleaning

No preventative maintenance is required. To clean the exterior of the panel disconnect the input power and carefully wipe the panel with a cloth moistened with plain water.

External Fuse Protection for Input Power

There are no internal fuses for the input power circuits, so external circuit protection is needed to ensure the safety of service personnel and the safe operation of the equipment itself. To comply with EU specifications, the input power must be fused. Use a fuse rated at **twice** the input current rating of the panel. For example, if the panel has an input current rating of 0.5 amperes, use a fuse rated for 1 ampere.