



ProcessLogix Software Protection Mechanism

(Cat. No. 1757-SPM)

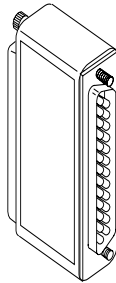
What is the Software Protection Mechanism?

The ProcessLogix™ Software Protection Mechanism is a key you install on the back of the ProcessLogix server to enable your software for use.

Installing the Software Protection Mechanism

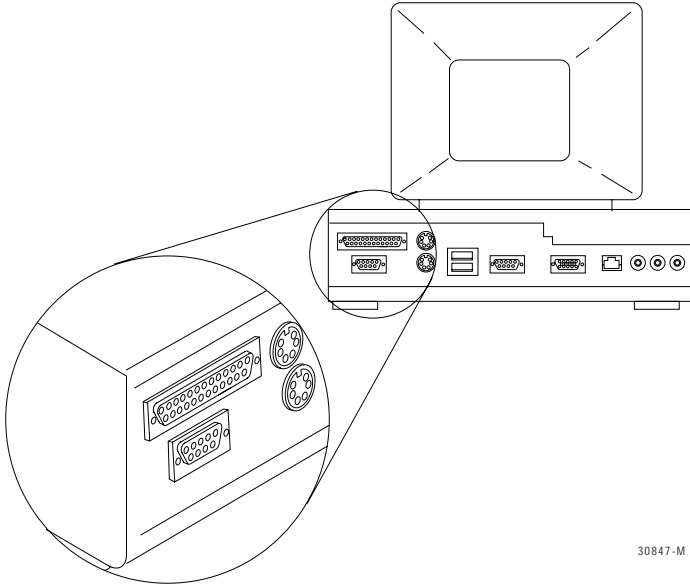
Follow these steps to install the Software Protection Mechanism in a typical ProcessLogix system.

1. Unpack the Software Protection Mechanism.



30432-M

2. Locate the connector on the back of the ProcessLogix server where the Software Protection Mechanism is to be installed, as shown on page 2.



30847-M

3. Install the male end of the Software Protection Mechanism into the connector. Ensure that the Software Protection Mechanism is securely docked.
4. Tighten the screws to secure the Software Protection Mechanism to the connector.

European Communities (EC) Directive Compliance

If this product has the CE mark it is approved for installation within the European Union and EEA regions. It has been designed and tested to meet the following directives.

EMC Directive

This product is tested to meet the Council Directive 89/336/EC Electromagnetic Compatibility (EMC) by applying the following standards, in whole or in part, documented in a technical construction file:

- EN 50081-2 EMC — Generic Emission Standard, Part 2 — Industrial Environment
- EN 50082-2 EMC — Generic Immunity Standard, Part 2 — Industrial Environment

This product is intended for use in an industrial environment.

Low Voltage Directive

This product is tested to meet Council Directive 73/23/EEC Low Voltage, by applying the safety requirements of EN 61131-2 Programmable Controllers, Part 2 - Equipment Requirements and Tests. For specific information required by EN 61131-2, see the appropriate sections in this publication, as well as the Allen-Bradley publication Industrial Automation Wiring and Grounding Guidelines For Noise Immunity, publication 1770-4.1.

This equipment is classified as open equipment and must be mounted in an enclosure during operation to provide safety protection.

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