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Programmable Logic Controllers

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Also known as PLCs, these controllers combine the functionality of a relay, timer relay, and switch in one unit, so you can program complex automation jobs. All have two types of delayed start (delay-on-make) and two types of delayed switch-off (delay-on-break) timing functions. Program these controllers by connecting them to a computer and installing the required software (sold separately).

Programmable Logic Controllers | McMaster-Carr

978-1-63126-935-6 : The Online Learning Suite for Programmable Logic Controllers: Hardware and Programming offers a complete learning package that is accessible through any Internet-enabled device, including computers, smartphones, and tablets. Students can study in the classroom or on the go: whenever or wherever it is most convenient. Instructional materials

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A programmable logic controller (PLC) or programmable controller is an industrial digital computer which has been ruggedized and adapted for the control of manufacturing processes, such as assembly lines, or robotic devices, or any activity that requires high reliability, ease of programming and process fault diagnosis.. PLCs can range from small modular devices with tens of inputs and outputs ...

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