

"ON" means that when meets the conduction condition, the relay will be turned on, "OFF" means that when meets the conduction condition, the relay won't be turned on.

When it comes to 12V DC Time-Delay Relays, you can count on Grainger. Supplies and solutions for every industry, plus easy ordering, fast delivery and 24/7 customer support.

Program complex automation jobs by combining the functionality of a relay, timer relay, and switch. Choose from our selection of time-delay relays, including spade-terminal relays, DIN-rail mount ...

With a power consumption of less than 2W and a time delay tolerance of $\pm 5\%$, this relay ensures accurate and efficient performance. It also offers surge protection and has a dielectric breakdown of ...

Efficiently control time cycles with the DC 5V-30V Time Delay Switch. This programmable relay module, featuring an LED display, offers precise digital time cycles from 0.1s to 999mins for reliable ON-Off ...

Time Delay & Timing Relays are electrical control devices used to introduce a controlled delay in the operation of a circuit. They are widely used in industrial control systems, automation, and motor ...

These timer switches are designed to optimize mounting space in small areas. These timers are highly accurate, with a repeat accuracy within $\pm 1\%$ at maximum setting time.

Smaller than relays with electrical wiring, these relays fit in compact devices. Mount them through holes on circuit boards with their solder pin terminals. Use them to control heaters, fans, and other high ...

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