

Optocoupler Output Module



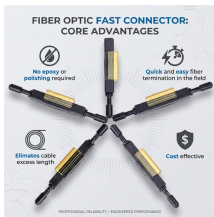
Optocoupler Output Module



Single, dual, and linear optocouplers made by Littelfuse can be paired with shunt resistors to adjust the current required to activate the devices. We also offer solid state relay-optocoupler modules that ...



It is a DC 3.3V 5V 8-Channel Optocoupler Isolation Module can detect 8-Channel DC input power sources and output DC voltage according to the detection results.



With this in mind, this application note covers the basics of operation of Würth Elektronik's WL-OCPT phototransistor-output optocouplers, including their parameter characterization for a set operating ...



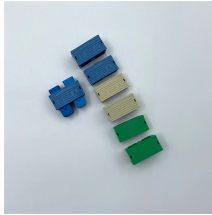
An optocoupler (or opto-isolator) is a component that transfer signals between circuits using light. In this guide, you'll learn how they work and how you can use one in your own projects.



NOYITO 1-Channel PC817 Optocoupler Isolation Module Optoelectronic Isolator Signal Isolation and Anti-Interference 3-5V 12V 24V (Pack of 2) (24V)
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Optocouplers (also called Photocouplers, Optoisolators, and Optical Isolators) are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for many ...



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Optocouplers are ideal when electrical isolation is required between control and power stages. For example, in industrial environments where PLCs or microcontrollers interface with high-voltage ...



PLC-INTERFACE, consisting of DIN rail-mountable basic terminal block with screw connection and plug-in miniature solid-state relay, input: 24 V DC, output: 3 ... 33 V DC/3 A, UL/cUL: ...



In systems with multiple voltage rails (3.3V, 5V, 12V, 24V), use the optocoupler module to safely pass signals between voltage domains without level-shifting ICs.



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Optocoupler module; Nominal input voltage: 24 VDC; Output voltage range: 3 ... 30 VDC; Limiting continuous current: 5 A; 2-wire connection; Module width: 6 mm; gray

Contact Us

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