

## Photovoltaic Thyristor Module



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Thyristor modules from Vishay give designers a choice of standard and fast devices with voltage ratings from 100 V to 2000 V and several package options. Modules, Thyristor, Modules manufactured by ...



Thyristor diode modules, often simply referred to as thyristors, are a type of semiconductor device used primarily for controlling and switching electrical power in various applications.



Our anti-reverse diodes, thyristor modules, and flat-type thyristor modules cater to a wide range of industries, from variable frequency drives and soft starters to photovoltaic and new energy ...



Thyristor Modules are available at Mouser Electronics from industry leading manufacturers. Mouser is an authorized distributor for thyristor module manufacturers including Infineon, IXYS & more. Please ...



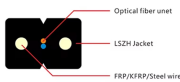
Explore the full range of Powerex thyristor modules and diode modules to find the perfect match for your specific needs and experience the benefits of advanced power semiconductor technology.



Our thyristor modules are available in a range of dual and 3-phase bridge topologies to deliver design flexibility and exceptional performance. When high current switching and high current handling ...



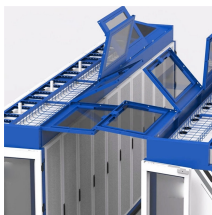
Discover thyristor module technology, power modules selection, and applications. Expert guide covers voltage ratings, and industrial uses.



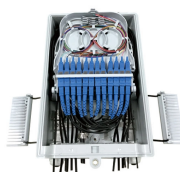
Our modules are offered in several single- and dual-device topologies for almost all phase control or rectifier applications. Application areas for our modules are, for example, electrical drives, as well as ...



Hitachi Energy's diode and thyristor modules feature industry standard housings and very low losses together with the highest operating temperatures. They provide the ultimate in reliability and are the ...



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These benefits make these modules extremely reliable and efficient for use in a wide variety of applications in Motor Drives, Soft Starters, UPS, Heater Controls, Battery Chargers or general ...

## Contact Us

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