

Supply of three-phase power protection tester



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Find your three-phase relay test system easily amongst the 24 products from the leading brands (MEGGER, WUHV, Huazheng, ...) on DirectIndustry, the industry specialist for your professional ...



With its compact design and low weight of 13.3 kg / 29.3 lbs, the CMC 353 provides the perfect combination of portability and power. It is the ideal test set for three-phase protection testing and the ...



Relay test set is not only compatible with each traditional experimental method, ...



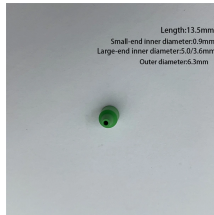
Rated current of this power supply is 1.5A, which can be used as DC power supply of protective tester or switch loop supply. If overload or short circuit occurs, corresponding protector tube will be burned out ...



It can easily test and scan various protection settings, perform fault playback, store test data in real time, display vector graphics, and print reports online.



Relay test set is not only compatible with each traditional experimental method, but also can easily carry out three-phase transformer differential protection experiments and factory power fast switching and ...



It can test not only various traditional relays and protection devices, but also various modern microcomputer protections, especially for transformer differential protection and standby automatic ...



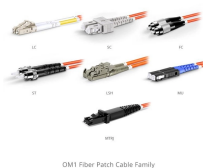
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The HME-702 is classic 3-phase protection relay tester, which was launched to the market since 1999. It can be used for testing electro-mechanical, solid-state and microprocessor-based protection relays.



The powerful three-phase relay test set MP3000A is designed for multipurpose field test and commissioning application. All types of protection relays, including electro-mechanical, solid state ...



This universal test set with 3 current outputs is capable of testing all types of protective relays. This relay tester has in-built output monitoring and recording function and also supports testing IEC 61850 IED.

Contact Us

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