

## School Educational Instrumentss







Product Code . SEL-EELE-11266

## **Time Overcurrent Relay**

## **Description**

## **Time Overcurrent Relay**

The relay parameters can be set manually or in conjunction with a PC via SCADA. Integrated program responsible for a self-test and the tripping test. The relay has three inverse current characteristics (normal, severely inverse and extremely inverse).

We are leading manufacturers, suppliers of Time Overcurrent Relay for Electronics Engineering Lab Equipments. Contact us to get high quality Time Overcurrent Relay for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries. { "@context": "https://schema.org/", "@type": "Product", "name": "Time Overcurrent Relay", "image": "http://www.schooleducationalinstrument.com/images/catalog/product/837387818TimeOvercurrentRel ayWithlogo.jpg", "description": "Time Overcurrent Relay The relay parameters can be set manually or in conjunction with a PC via SCADA. Integrated program responsible for a self-test and the tripping test. The relay has three inverse current characteristics (normal, severely inverse and extremely inverse). We are leading manufacturers, suppliers of Time Overcurrent Relay for Electronics Engineering Lab Equipments. Contact us to get high quality Time Overcurrent Relay for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": "0", "ratingCount": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "5" } }

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