



Product Code . EL-EELE-11409

Earth Fault Compensation Unit

Description



Earth Fault Compensation Unit

Should connect between the neutral line and the earth to compensate the capacitive earth-fault current by selecting the correct inductance. The unit should be adjusted to variable settings in order to facilitate matching of the earth-fault inductors to the various switching states of the power supply system.

We are leading manufacturers, suppliers of Earth Fault Compensation Unit for Electronics Engineering Lab Equipments. Contact us to get high quality Earth Fault Compensation Unit for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

```
{ "@context": "https://schema.org/", "@type": "Product", "name": "Earth Fault Compensation Unit",
  "image": "http://www.educational-
  equipments.com/images/catalog/product/756530857EarthFaultCompensationUnitWithlogo.jpg",
  "description": "Should connect between the neutral line and the earth to compensate the capacitive
  earth-fault current by selecting the correct inductance. The unit should be adjusted to variable settings
  in order to facilitate matching of the earth-fault inductors to the various switching states of the power
  supply system. We are leading manufacturers, suppliers of Earth Fault Compensation Unit for
  Electronics Engineering Lab Equipments. Contact us to get high quality Earth Fault Compensation
  Unit for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs,
  laboratories and various industries.", "brand": "Educational Lab Equipments", "sku": "5", "gtin8": "5",
  "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating",
  "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } }
```

#449, HSIIDC, Industrial Area, Saha, Haryana

Direct Contact Details  +91-98173-19615  sales@educational-equipments.com

 www.educational-equipments.com