

Product Name :

Differential Protection Relay

Product Code :

SLE/EPS/08

**Description :**

- The relay shows clearly the characteristics of three-phase differential protection.
- The relay is housed in a robust enclosure with carrying handle.
- A Micom industrial relay forms the main part of the unit.
- The lecturer or student sets up different fault circuits on the Protection and Relay Test Set or other Power System product.
- The unit mounts on the desk area of the Protection and Relay Test Set or other Power System product.
- It connects using a multi-core cable from the back of the relay to the Power System products.
- They then use the keypad and display on the relay module to program it to the settings needed for the tests.
- They can also use the Micom S1 software and a suitable computer to program the relay module.
- The user then connects the 4 mm shrouded sockets from the relay to the test circuits on the Power System product.

Contact Science Lab for your Educational School Science Lab Equipments. We are best engineering educational equipments, high school science lab equipment manufacturers, lab equipment exporters, lab equipments manufactruers, lab instruments manufactruers, mathematics lab equipments manufacturers.