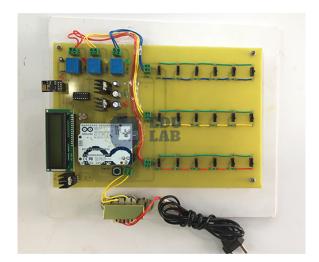


Educational Lab Equipments







Product Code . EL-EELE-11408

Under Ground Cable Model

Description

Under Ground Cable Model

Technical Specifications Required:

- Current: 1A.
- Three-phase line should be simulation of a high voltage underground cable with different lengths

Resistance per phase: 0,250hm 0,75 0hm.

- Inductance per phase: 6 mH 18 mH.
- Voltage: 3x 110V; 50/60Hz.
- Capacity per phase: 2 x 2µF 6µF.
- Max power consumption: 400W.
- Inputs/outputs: 4mm safety sockets.

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Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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