

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: 0,25Ohm 0,75 Ohm.
- Inductance per phase: 6 mH 18 mH.
- Voltage: 3x 110V; 50/60Hz.
- Capacity per phase: 2 x 2 μ F 6 μ F.
- Max power consumption: 400W.
- Inputs/outputs: 4mm safety sockets.

We are leading manufacturers, suppliers of Under Ground Cable Model for Electronics Engineering Lab Equipments. Contact us to get high quality Under Ground Cable Model for Electronics

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

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