

## MLA0311 Lead Wires (1m, 10 snap-on)

### Accessories

The unshielded MLA0311 Lead Wires (pack of 10) are suitable for connection to ADInstruments Single and Dual Bio-Amps (via a Bio-Amp Cable), directly to an ADInstruments Quad or Octal Bio-Amp or directly to a GT201 16 Channel Bio-Amp. The lead wires are 1 m (3.3") in length with 4 mm (0.16") 'snap-on' connectors for use with Disposable ECG electrodes, (MLA1010, MLA1010B), Reusable ECG Electrodes (MLA700) and Chest ECG electrodes (MLA710). May be cold sterilized and left to air dry



### Caution

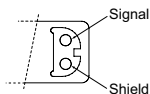
Read "Statement of Intended Use" on our website before use. Leads are not supplied sterile. Appropriate Infection Control Procedures should be followed between subsequent subject connections.

### Ordering Information:

MLA0311 Lead Wires (1 m, 10 snap-on)

For use with:

- MLA1010 Disposable ECG Electrodes
- MLA1010B Disposable ECG Electrodes
- MLA700 Reusable ECG Electrodes
- MLA710 Chest ECG Electrodes
- MLA1340 3 Lead Bio Amp Cable
- MLA1540 5 Lead Bio Amp Cable
- FE234 Quad Bio Amp
- FE238 Octal Bio Amp
- GT201 16 Channel Bio Amp



NOTE: If you have a Shielded Bio Amp Cable (MLA2340 & MLA2540). Lead Wires can be connected to the top row signal pins.