

Accessories

Spool Handler

- Lightweight simple design for easy cable transport to any survey site
- Unique dual disk system for quick and efficient interchangeability of spools
- Large diameter core to maximize the bend ratio of the cables
- Holds ~100 m of cable with a dia. of 8 mm
- Holds ~80 m of cable with a dia. of 11 mm
- Dimensions: 12 x 16 x 20 inches or 30.5 x 40.6 x 50.8 cm

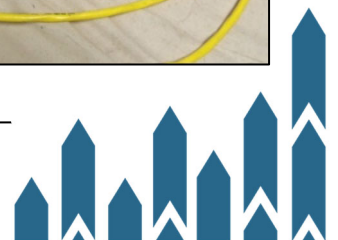
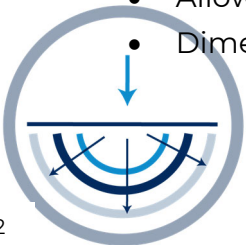


64-Electrode Precision Resistor Test Box

- Test system calibration and performance
- Test timing of data schedules prior to using them in the field
- Precision of 0.1 %
- Maximum of 100 Volts
- Configured with either four 16 pin connectors or two 32 pin connectors
- High impact and weather resistant box
- Dimensions: 12 x 14 x 7 inches, 30.5 x 35.6 x 17.8 cm

MPT-CNCT-64 Converter Box

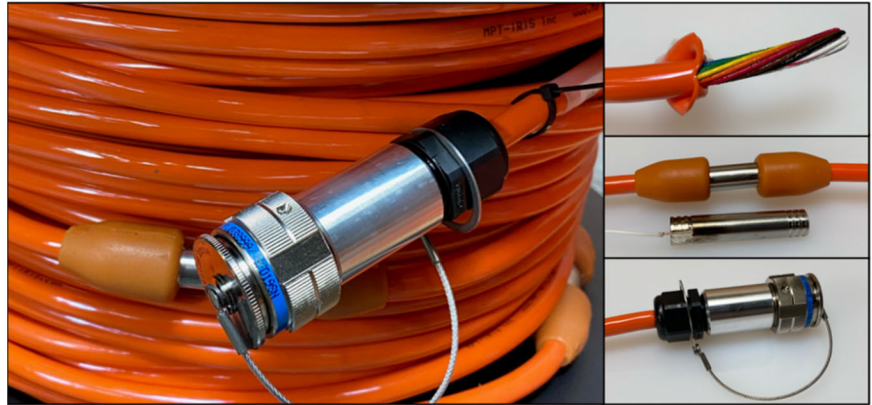
- Enables the user to connect the DAS-1 using individual wires
- Configured with either four 16 pin connectors or two 32 pin connectors
- High impact and weather resistant box
- Standard wiring between 12 and 30 gauge wire can be plugged into the box
- Allows for creation of your own electrodes
- Dimensions: 10 x 10 x 5 inches, 25.4 x 25.4 x 12.7 cm



Premium Custom ERT Cable

Cable Types:

- Surface
- Borehole
- High Temperature
- Extension
- Adapters
- Roll-along



ERT cables are custom made on the following criteria:

- Application: surface or borehole survey
- Cable type: 16 or 32 conductors with mil spec connectors
- Electrode take-out: wire wound or stainless steel
- Number of electrodes
- Electrode separation
- Cable lead-in length
- Cable tail length
- Waterblock



Cable Accessories

- Cable accessories include:
 - Stainless steel electrodes
 - 1/4" diameter, 16" long
 - 3/8" diameter, 16" long, recommended
 - 1/2" diameter, 16" long
 - Heavy duty alligator clip leads, 1 meter with insulator sleeves
 - Custom built borehole electrodes

