

## MCScap-U connecting cable

MCScap-U connecting cable with two TouchProof 1.5 mm BU/ST connectors for combining two EEG electrodes.

### REF

003-0-362



### SET

- MCScap-U connecting cable.

### DESCRIPTION

MCScap-U connecting cable is designed to connect one EEG electrode, usually GND (ground), simultaneously to two EEG amplifier connectors, for example, GND and REF, if the amplifier design requires it.

### PREPARATION FOR USE

- Connect the plugs of the MCScap-U cable to the desired connectors on the amplifier, for example GND and REF, or GND1 and GND2.
- Connect the EEG lead wire with connector TouchProof 1.5 mm to any of the MCScap-U cable sockets.

### SPECIFICATION

Connector 1 type (to cap)	TouchProof 1.5 mm (DIN 42 802-BU)
Connector 2 type (to amplifier)	TouchProof 1.5 mm (DIN 42 802-ST)
Adapter / Extension Form Factor	cable with double connectors at both ends
Adapter / Extension length	0.25 ±0.02 m
Net weight	< 5 g
Gross weight	< 6 g

