50NEL LKZ-720

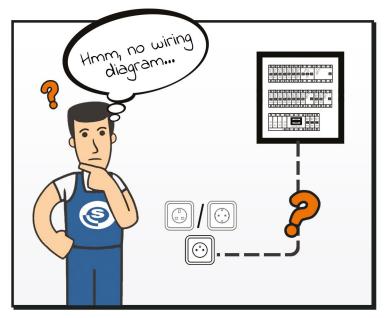
pictorial instructions

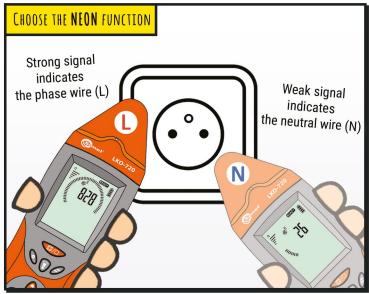


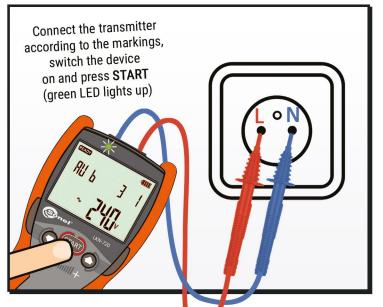


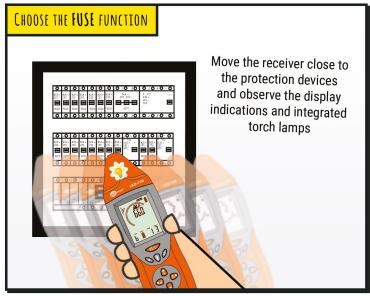


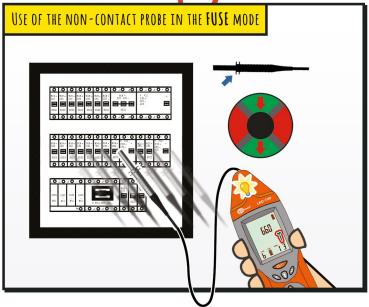
IDENTIFICATION OF DISTRIBUTION BOARD FUSES

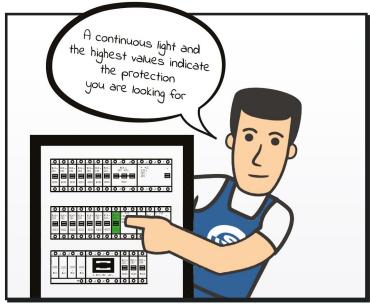






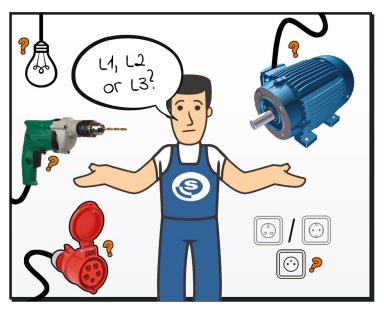


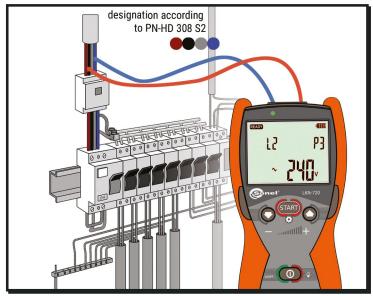


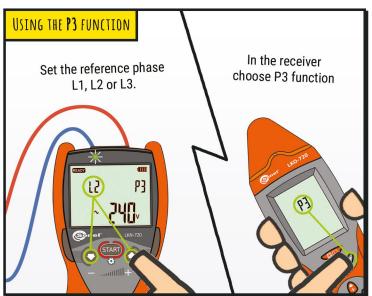


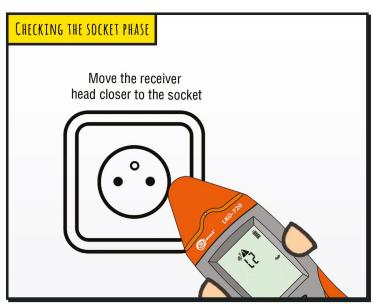


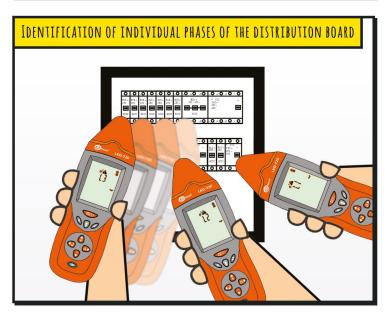
PHASE SEQUENCE AND PHASE IDENTIFICATION

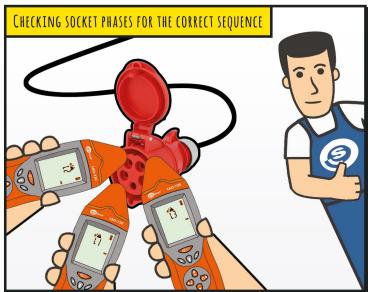








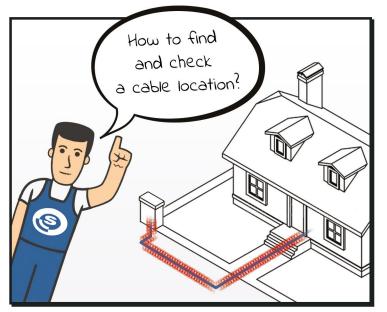


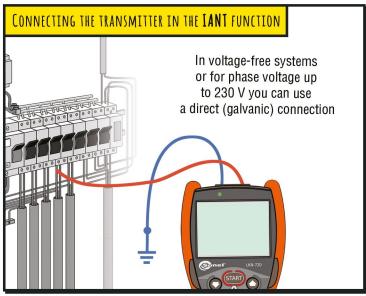


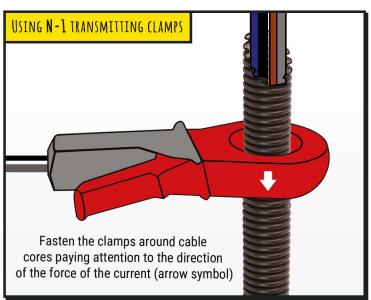


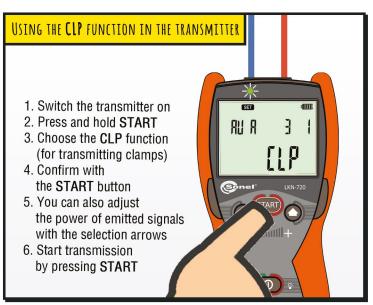
HOW TO TRACE A CABLE

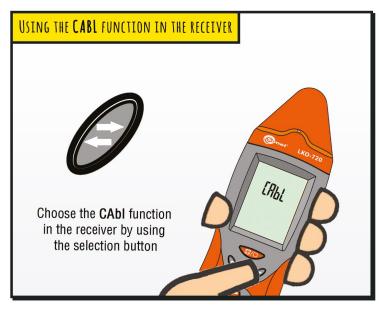
with SONEL LKZ-720 Cable Locator and N-1 transmitting clamps

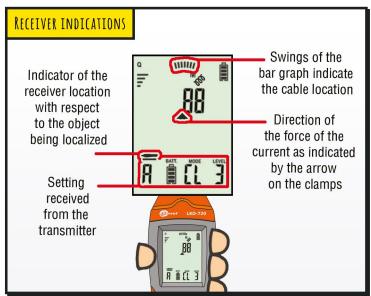










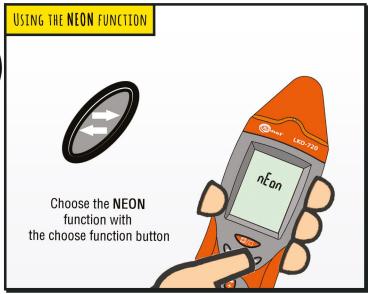


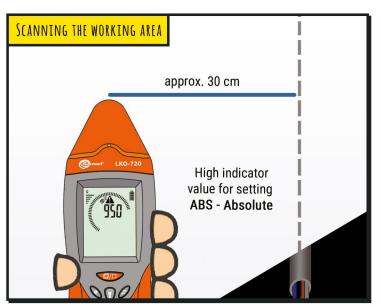


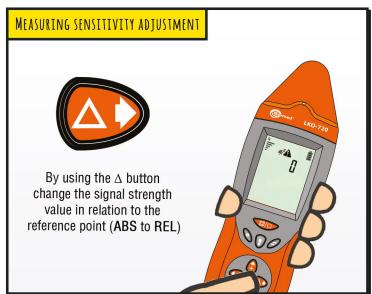
CABLE ROUTE TRACING

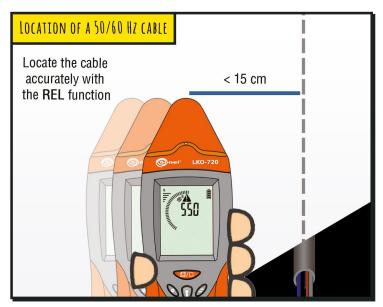
Locating 50/60 Hz electric field

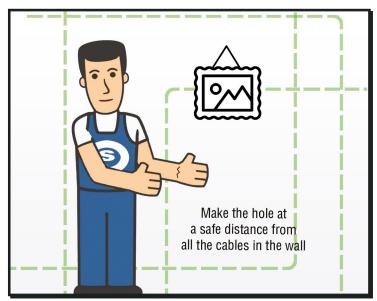








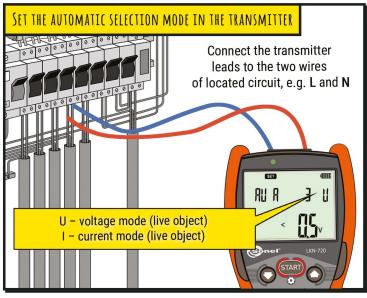


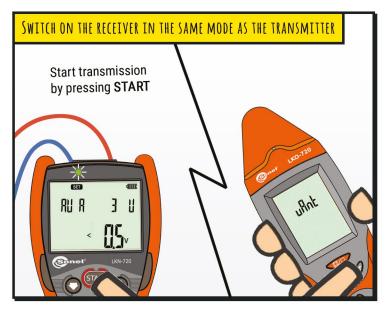


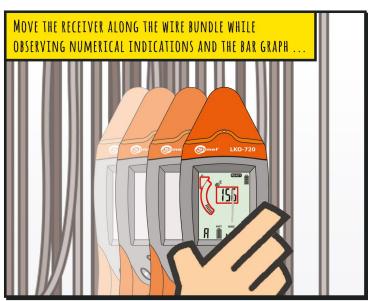


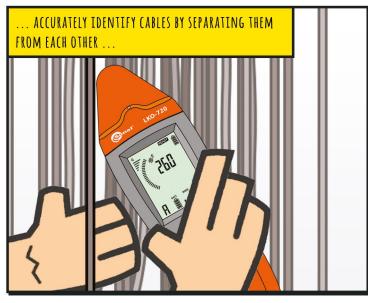
LOCATION OF DEAD AND LIVE WIRES

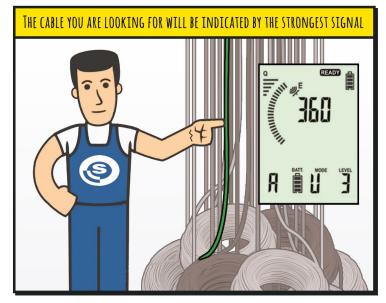










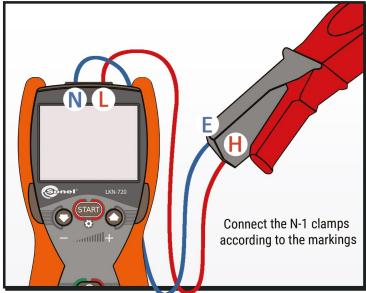


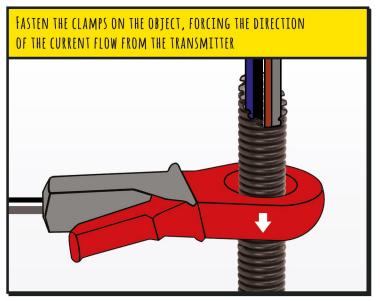


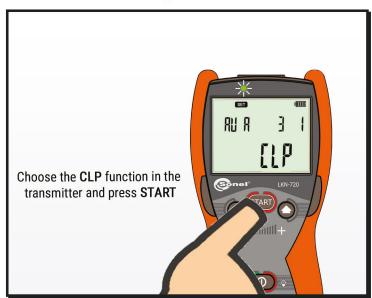
IDENTIFICATION OF LIVE CABLES

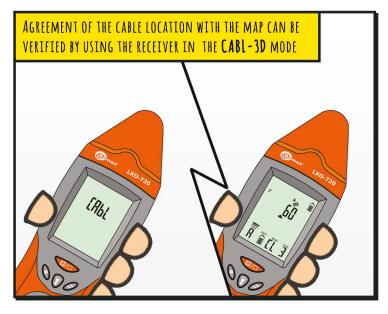
by using the SONEL LKZ-720 locator and transmitting clamps

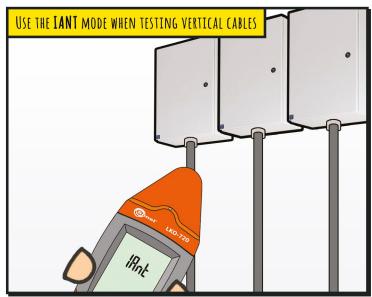






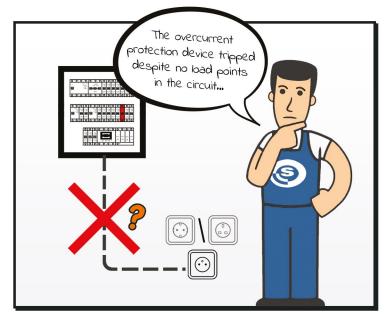


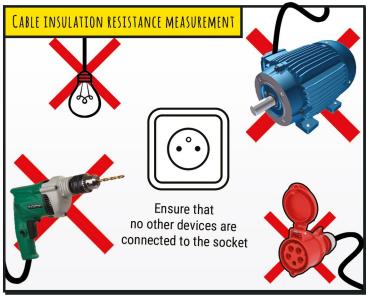


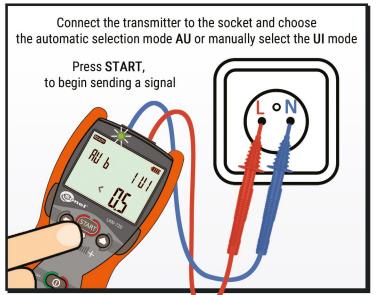


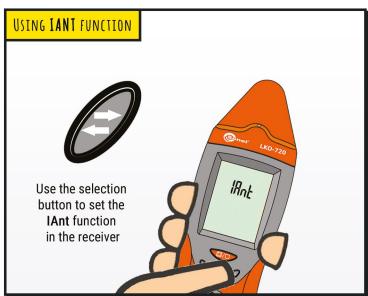


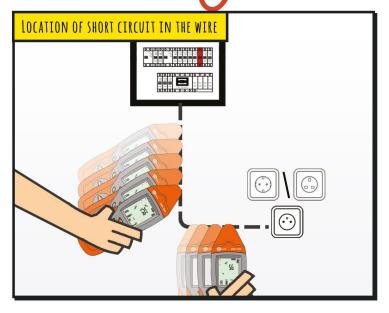
HOW TO FIND A SHORT CIRCUIT BETWEEN WIRES

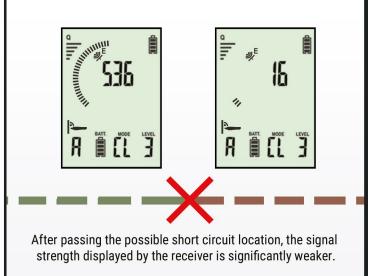








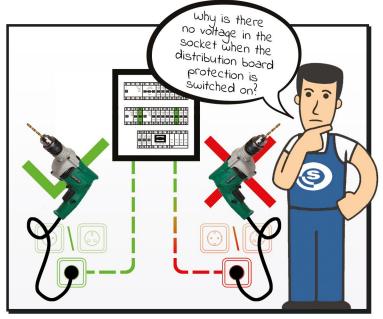


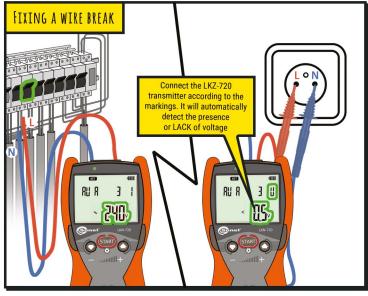


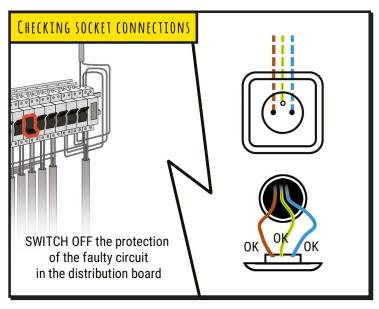


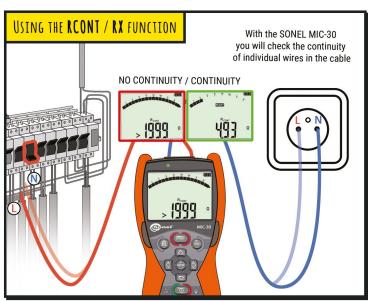
HOW TO FIND A WIRE BREAK

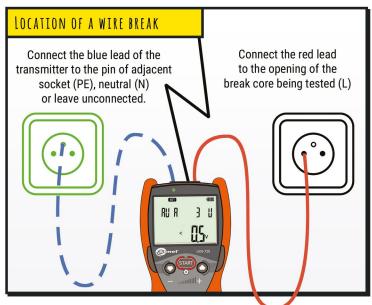
with the SONEL LKZ-720 and the SONEL MIC-30 Insulation Resistance Meter

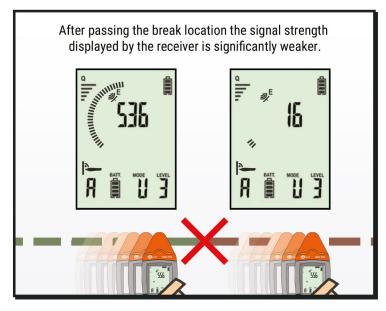














HOW TO FIND A BREAK LOCATION

with the SONEL LKO-720 receiver and a pair of SONEL LKN-720 transmitters

