

ARF-100

SITE SURVEY TOOL FOR ABAX SYSTEM

- diagnostic site survey tool to facilitate wireless communication conditions testing
- bidirectional communication: indication of both received signal level, and signal level transmitted by **ARF-100** as seen by the controller unit
- operating mode selection: simulation of 3V lithium battery powered devices and remaining devices



TECHNICAL DATA

Environmental class	II
Enclosure dimensions	70 x 196 x 32 mm
Operating temperature range	-10...+55 °C
Operating frequency range	868,0 ÷ 868,6 MHz
Weight	137 g
Radio communication range (in open area)	to 500 m
Battery	9 V 6LR61