

ANT-868

ANT-868 is an antenna designed to work with the **ABAX** wireless system modules. It is delivered e.g. as part of equipment for the **INTEGRA 128–WRL** control panel. The antenna comes with a standard SMA connector, so it can be also used in other devices provided with such a connector and operating at 868 MHz frequency.

The antenna is characterized by small dimensions: length 130 mm and diameter 10.5 mm. ANT–868 can be mounted in SATEL plastic enclosures, which have special a place for installation of such devices.

• antenna for ABAX wireless devices (ACX–201, INTEGRA 128–WRL)



TECHNICAL DATA

Operating frequency	868 Mhz MHz
Operating temperature range	-10+75°C
Connector	RPSMA
Impedance	50 Ohm
VSWR	< 2.0
Return loss for 868 MHz	-24.2 dB