

## **Technical specifications**

Center frequency: 433.92 MHz  $\pm$  20 kHz

Oscillator: 30MHz

Modulation: GFSK

Rate = 40kbit/sec

Code: A train of pulses lasting 17.6ms followed by a pause of 100ms.

Radiated power: < 80.8dB $\mu$ V/m (average)

DC = 17.6 / 100 = 0.176

20xlog(DC) = -15.09 dB

Correction average power: -15.09 dB

Working temperature: from -20°C to +55°C

## **Instructions Manual**

For details, please read the annex: IS0432A00MM