



TEMPERATURE-HUMIDITY & ILLUMINANCE SENSOR

LABEL FOR FCC



DOCUMENT HISTORY

Date	Revision	Modification Description
December 2015	1.0	Creation
February 2016	1.1	Label revision in order to be compliant with FCC

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1 LABEL MODEL

The label model stick on the S0 (or pulse sensor) can be seen here below. In reality its dimensions are: 38x19 mm.

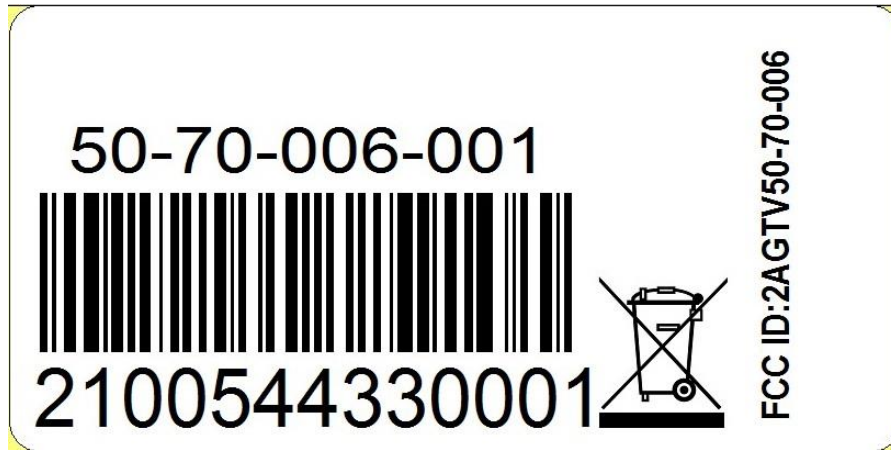


FIGURE 1 - THR FCC LABEL

2 LOCATION ON THE DEVICE

This label is put behind the device at the bottom in the left corner as it can be seen on the illustration here below.



FIGURE 2 - FCC LABEL LOCATION


3 LABEL TEXT STATEMENT

In order to be FCC compliant, the following label text statement will be put inside the S0 manual user with the following caution statement.

FCC ID: 2AGTV50-70-006

TEMPERATURE/HUMIDITY SENSOR

This device complies with Part 15 of the FCC Rules.
Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference received, including interference that may cause undesired operation.

 **Caution:** Changes or modifications not expressly approved by the party responsible for FCC compliance could void the user authority to operate the device. (Cf. FCC Part 15.21).