

	Differences between the models	Dok Nr.
		Date 15.04.2016
		Revision 001

Model overview

Logger 5-1-C1; internal antenna
 Logger 5-2-C1; external antenna
 Repeater 5-1-C1; internal antenna
 GESA501; Sensor A (red)
 GESB501; Sensor B (blue)

Differences between the models

For this overview the model "Logger 5-1-C1" is used as the basis.

Logger 5-2-C1

To achieve a better radio range, this device is equipped with an antenna connector. This connector replaces the internal antenna. Therefore the top part of housing is modified.

Repeater 5-1-C1

This part is used to increase the radio range of the Zonescan820 System. It contains no acoustical sensor. Therefore the bottom part of housing is modified, and the part of the sensor analog path is not soldered on the board.

For an easy mounting, there is an additional plastic housing around the device.

GESA501

For a better look and shock insensibility there is an additional plastic housing around the device. The metal body is modified to fit the requirements of the plastic body. The antenna is more bended. Because of this, the radiation pattern has changed.

GESB501

This device is a "GESA501" with a different colour.

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