GB   Anticimex
Smart Sense
Manual

Anticimex®

FCC Compliance Statement Smart Sense

Smart Sense - Article number 400 201
FCC ID 2AOFP-400201
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.

Information to user
- The Smart Sense is only in compliance if no changes or modifications is made to the device.
- The Smart Sense is in compliance with the requirement for RF exposure in US with 20 cm separation distance between the user and/or bystander of the device.
- The antenna is fixed to the device and no change in antenna or fixation of the antenna is acceptable and such modification is considered to violate the Compliance Statement.
- The latest version of the manuals and datasheets are always available on anticimexonline.sharepoint.com/sites/smartsupport

Note:
This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. The equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note!

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

Children should be supervised to ensure that they do not play with the appliance.

The instructions for appliances having a part of class III construction supplied from a detachable power supply unit shall state that the appliance is only to be used with the power supply unit provided with the appliance.

Note!

Smart Sense must be disconnected from its power source during repair or workshop maintenance. Do not open / modify the internal electronic parts. For repairs, contact your authorized Anticimex service center.

Note!

Smart Sense is for indoor use ONLY. The product is not intended for barns, stables and similar locations. The product must NOT be used in locations where flammable vapor or explosive dust is likely to exist.

Note!

Smart Sense is to be kept out of reach of children.

Content

Product description

Smart Sense is a two-in-one trap that can be floor mounted for cockroaches and wall mounted for moth. It gives an early warning of infestation and activity by detecting a difference in temperature of the insect, compared to the background which is heated.

Smart Sense is fully compatible with existing Smart Connect system.

1. Smart Sense Moth trap   2. Smart Sense Cockroach trap

Smart Sense is delivered as a moth trap. To convert Smart Sense into a cockroach trap take off the black grid and the black inner skirt out and close the lid.

Requirements

The technician operating this equipment must be familiar with the Smart Connect family, since Smart Sense is required to be linked to a Smart Connect to function. For basic instruction of the Smart Connect system, see "Smart Connect Manual".

Smart Sense is equipped with a power supply with a 2m (6,6ft) cable. Make sure to have available power sockets at the client, and bring extension cords if needed.

Smart Sense is for indoor use only.

Note: A Smart Connect can have a maximum of 50 linked devices. Five of those can be Smart Box Link, the rest must be Smart Eye, Smart Catch or Smart Sense.

Setting up Smart Sense

Make sure to have a Smart Connect in Link mode, before linking the Smart Sense.

Insert the glue board and use the proper pheromone according to the application of the specific Smart Sense. Information about glue board size and pheromone types are mentioned in the Smart Sense data sheet.

When the Smart Connect is in link mode, apply power to the Smart Sense by plugging it into an available power socket. Press the 🔗 button of the Smart Sense to make it start linking to the installation. A steady green light indicates a successful link.

After linking the Smart Sense, use the "setup" function from the device list of WisePlan, to choose whether the Smart Sense is used to detect crawling or flying insects. The Smart Sense automatically uses the proper PIR-setting.

Find a Smart Sense in WisePlan

Since Smart Sense is not an independent unit, but linked to a Smart Connect, you have two options for searching out the trap:

a.	Use the "Find Smart Connect" option, and type in the serial number of the Smart Sense.
b.	Use the search field, but search out the Smart Connect it is linked to.

Information of a Smart Sense

The information of the Smart Sense is now visible in the device list of a Smart Connect. To change the list setup, simply use "List setup" menu in the device list.

The activity of the Smart Sense is displayed in the "PIR count" column. Activity will result in the icon: ⊕ and an alarm. The icon will show in the device list until the device has been started again by a technician.

All activity in this period will still be registered.

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