

It's getting warm in here!



# Meet Strips Comfort

TEMPERATURE & LIGHT SENSOR

## Makes energy saving comfortable!

Introducing Strips Comfort, the next member of the Strips ultra-thin family of sensors! Joining Strips Guard for your windows and doors and Strips Drip for water detection, Strips Comfort measures temperature and light. Strips' unique design allows placement almost anywhere and the custom battery lasts up to 10 years! This means peace of mind and no need to replace or recharge batteries, saving you time, money and energy.

- ✓ Temperature & light sensor
- ✓ Discreet mounting (ultra-thin design)
- ✓ Easy set up & installation
- ✓ Two-way communication (Z-Wave Plus®)
- ✓ Water resistant
- ✓ Indoor or outdoor use

## BENEFITS - 2 SENSORS IN 1

Two sensors in one, designed to maximize your comfort

Communicates with other Z-Wave devices like lighting, blinds and thermostats

Assists in energy saving

Extremely thin design for flexible and discreet mounting

Simple connection to your Z-Wave smart home system

Up to 10 year battery life means no changing or charging batteries

Suitable for outdoor use (-20 to +60°C)

## STRIPS



1. Top view
2. Side view

Actual size: 195 x 15 x 5.7 mm (Scale 1:3)

## LEARN MORE

[www.stripsbysensative.com](http://www.stripsbysensative.com)

# Strips by SENSATIVE

COMFORT



## CONTENTS

- Sensor
- Screws & plugs
- Mounting plate
- Cleaning Satchet
- Magnet
- Manual
- Quick Start Guide

## PARTNER WITH US!

Strips represent the next generation of sensors for the Smart Home market. Elegant design and flawless performance in extreme conditions set them apart with an elevated value that commands a premium price. Take your product line to the next level and watch your profits soar. Connect with us today to discover the possibilities!

Contact our sales team  
[sales@sensative.com](mailto:sales@sensative.com)

## TECHNICAL DATA

<b>Product</b>	<b>Strips Comfort</b>
<b>Features</b>	Temperature reporting & alarms Accuracy: +/- 0.5°C Ambient light reporting (0-64 000 LUX)
<b>General</b>	
<b>Regions</b>	EU (868.4/869.85 MHz) US/Can (908.4/916 MHz)
<b>Range</b>	Up to 40 meters point to point. Non-battery Z-Wave devices will act as repeaters and may extend the range up to 150 m
<b>Dimensions</b>	Sensor: 195*15*3 mm Mounting plate: 193*14.7*2.7 mm
<b>Operating Conditions</b>	-20 to + 60°C Indoor and outdoor usage
<b>Power Supply</b>	Bult-in 3.0 V LiMnO2 battery

## Z-WAVE SPECIFICATIONS

<b>Associations</b>	Group 1 (Lifeline). Max 1 node.
<b>Notification type</b>	Multilevel Sensor Report, Notification Report
<b>Wake up intervals</b>	30 min - 24 hours (default 24 h)
<b>Device class</b>	GENERIC_TYPE_SENSOR_MULTILEVEL
<b>Specific device class</b>	SPECIFIC_TYPE_ROUTING_SENSOR_MULTILEVEL
<b>Command classes</b>	COMMAND_CLASS_ZWAVEPLUS_INFO_V2 COMMAND_CLASS_ASSOCIATION_V2 COMMAND_CLASS_ASSOCIATION_GRP_INFO COMMAND_CLASS_VERSION_V2 COMMAND_CLASS_MANUFACTURER_SPECIFIC COMMAND_CLASS_SENSOR_MULTILEVEL_V5 COMMAND_CLASS_DEVICE_RESET_LOCALLY COMMAND_CLASS_POWERLEVEL COMMAND_CLASS_BATTERY COMMAND_CLASS_CONFIGURATION COMMAND_CLASS_NOTIFICATION_V4 COMMAND_CLASS_WAKE_UP_V2