

HEATIT EXTERNAL ROOM SENSOR WHITE RAL 9010

External room sensor NTC 10kΩ

Art.no	5430132
GTIN	7071236016502

Heatit External Room Sensor is an external room temperature sensor designed for indoor temperature measurement. The sensor is intended for use with Multireg and Heatit thermostats, including products in the Heatit DIN Rail series, offering flexible temperature measurement options for various rooms and installations.

The sensor can be mounted directly on a wall or over a standard European wall box. It is compatible with most frame systems adapted to System 55, making it easy to integrate into both new and existing installations. The matt finish provides a discreet and modern appearance.

When installed alongside thermostats, dimmers or other devices that generate heat, it is recommended to mount the sensor below these devices. This reduces the risk of heat from adjacent products affecting the temperature measurement, contributing to more accurate temperature regulation.

The sensor is designed for individual connection. Multiple sensors cannot be connected in series or in parallel.

PRODUCT FEATURES

- Application Indoor use
- Product type External room temperature sensor
- Function Room temperature measurement
- Compatibility Multireg and Heatit thermostats, including the Heatit DIN Rail series
- Mounting Wall mounting / standard European wall box
- Frame system System 55 compatible
- Colors White RAL 9010, White RAL 9003 and Black
- Series connection Not supported
- Parallel connection Not supported

ADDITIONAL INFO

IP Code	IP21
Certification	CE
EN Standards	CE
Warranty international	2 years
Customs number	90329000
Country of origin	CN

PRODUCT DIMENSIONS

Product length	90mm	Product width	90mm
Product height-/depth	30mm	Product net weight	80g

MAINTENANCE

The device is maintenance-free. Indoor use only.

ADDITIONAL INFORMATION

Cross-section cable: Ø1.5mm2

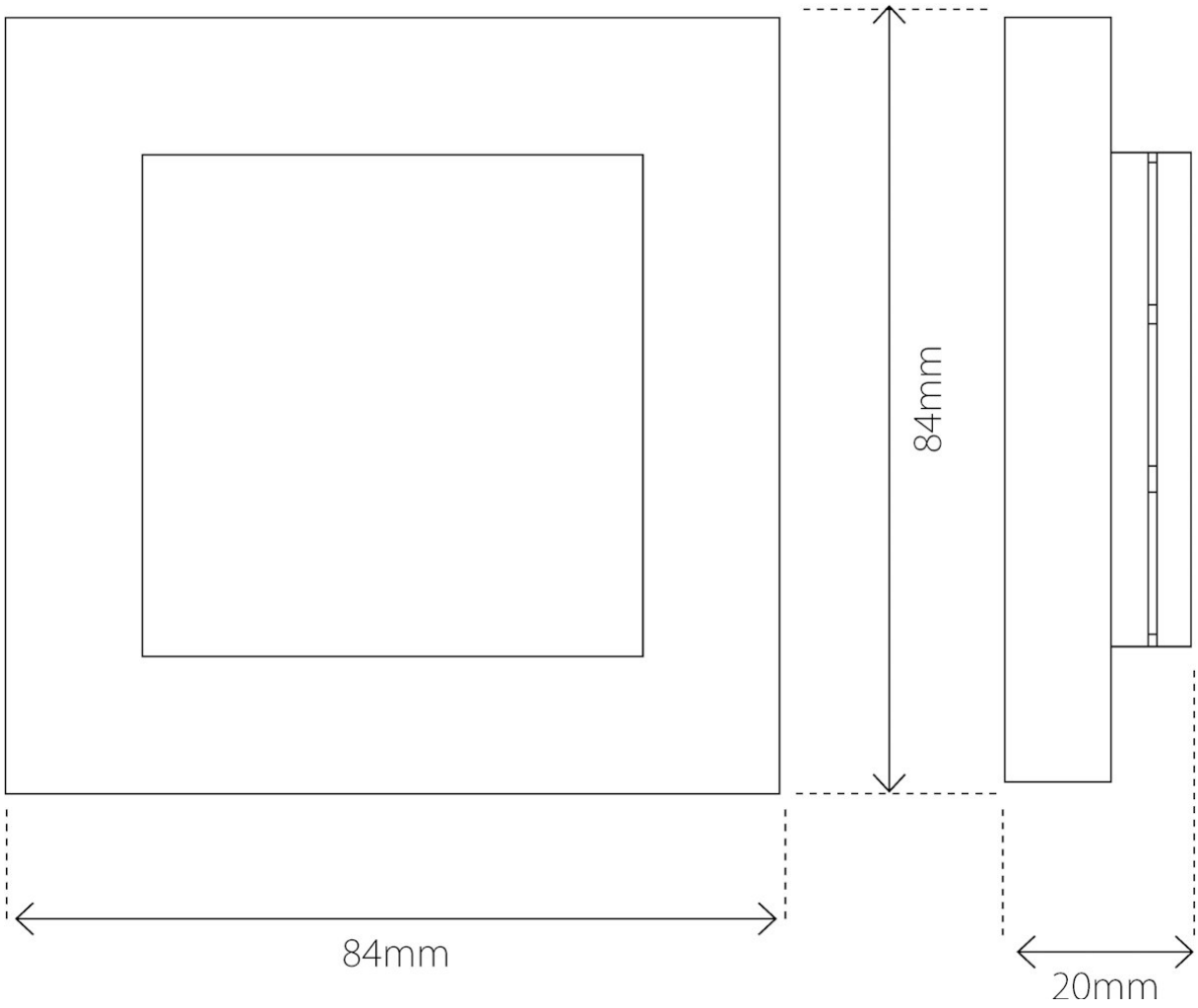
RETURN AND RECYCLING

The product must be recycled as electronic waste.

DISCLAIMER

We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).
All electrical installations must be carried out by an authorized electrical installer. The product must be installed in accordance with our installers manual and national building codes. Any wrongful installation, misuse, damage of the product, is not covered under warranty.

Updated documentation is available at www.heatit.com or documents.heatit.com
Heatit Controls AS can not be held liable for any type of errors or omittances in our product information.
Product specifications may change without further notice.


84mm
84mm
20mm