

MULTIREG BAKKEFØLER

Art.no	5430175
GTIN	7071236012757

Detects moisture and temperature. The ground sensor is placed within the area to be heated, somewhere where it is exposed to precipitation. It measures both temperature and humidity at the site and sends the information to the Multireg IceControl Pro snow melting thermostat.

PRODUCT FEATURES

- Installation: Outdoor
- Voltage: 9 V / 8 VA
- Lead wire: 15 meters
- IP rating: IP68
- Multireg IceControl Pro and Heatit ICE2 are developed for precise and energy-efficient control of snow melting systems. Using sensors that detect temperature and precipitation, the system is automatically regulated according to the actual outdoor conditions. This ensures that the heating is activated only when needed, contributing to safe operation and reduced energy consumption.
- With options for external override and calibration for different conditions, Multireg IceControl Pro and Heatit ICE2 are well suited for both smaller and larger outdoor installations.
- Ambient temperature: -20 °C to 70 °C
- Dimensions (H x Ø): 35 x 55 mm
- Maintenance: The product must be cleaned at least every autumn.

ELECTRO TECHNICAL DATA

Voltage	9V
Grounding	No
Max load (resistive load)	8W
Resistance value at 25°C	10kΩ

ADDITIONAL INFO

IP Code	IPX7
Certification	CE
Customs number	90329000

PRODUCT DIMENSIONS

Product length	270mm	Product Width	270mm
Product height/diameter	70mm	Product net weight	2000g

MAINTENANCE

The product needs to be cleaned at least each fall.

RETURN AND RECYCLING

The product must be disposed of as electrical and 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.

Heatit Controls AS
Mattisrudsvingen 19, 2827 Hunndalen, Norway
Tel: +47 61 18 77 77 | post@heatit.com
heatit.com | **documents.heatit.com**