EBECO



Roof sensor

Active sensor

Usage

- For snow melting, roofs

Humidity

Energy efficient

A capacitive humidity sensor for energy-efficient control of roof systems. Used as an accessory for EB-Therm 800 in max-/min positions. Including straps and 15 m connection cable. Transformer 24 VDC is ordered separately.

BYGGVARU BEDÖMNINGEN

Specifications

Connection voltage	12 - 24 VDC
Length Connection cable	15,0 m
Colour	Black
Number of conductors	3 pcs
Diameter	20 mm
Humidity sensor	Capacitive - output signal 24 VDC
Extension sensor cable, max.	50 m, 1,5 mm²
Contains SVHC substances according to REACH	No
Enclosure class	IP67
Short circuit protection	Built-in
Material sensor head	Plastic
Material cable	PUR
Temperature range	-25 - 60 °C

Documents

CE document

Manual

Warranty

The general terms of delivery are listed below.
Our warranty terms

Article list

Article number	Temperature range (°C)
8935075	-20.00 - 60.00

Learn more about this product:
https://www.ebeco.com/en/products/accessories/roof-sensor