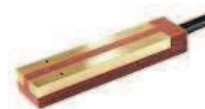


## ETOR - GUTTER SENSOR



### LIST OF FIGURES

The following figures are located at the back of the instructions:

Fig. 1: Sensor placement

Fig. 2: Snow melting application

### Gutter sensor type ETOR-55

Designed for mounting in gutters and down pipes ect. Detects moisture and is mounted in combination with outdoor sensor ETF for temperature detection.

### Mounting of sensor

To be mounted in the gutter or downpipe on the sunny side of the building.

Contact points of the sensor must be placed towards the flow of the melting water.

To be mounted where the melting water will often appear.

### Mounting of sensor cable

The cable must be mounted in accordance with applicable local regulations.

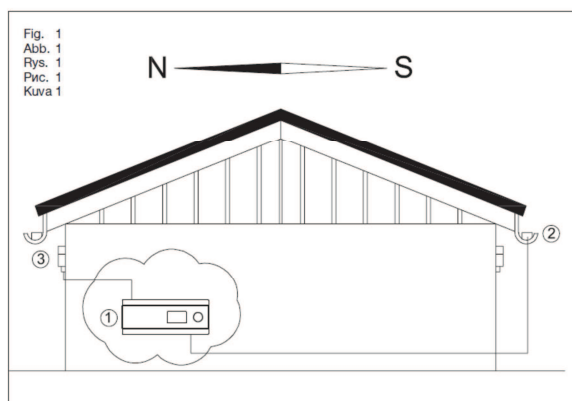
The cable must never be installed parallel to power cables as electrical interference may distort the sensor signal.

The sensor is supplied with 10 m cable which can be extended up to 200 m using standard installation cable: 6x1,5 mm<sup>2</sup>. The total resistance of the cable must be less than 10 ohm.

1 = Snow melting thermostat ETO2 / ETR2.

2 = ETOR-55 sensor

3 = ETF sensor



A = ETOR-55 sensor

B = ETF sensor

C = Junction box (Only if sensor cable is too short)

D = Heating cable

