

### Thermostatic head with contact sensor

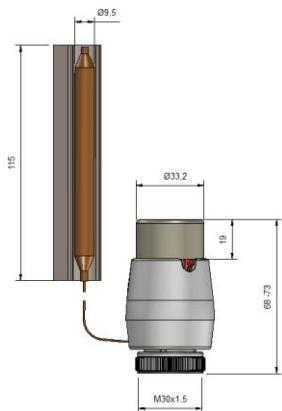
#### CONTACT

#### 1. APPLICATION:

The CONTACT thermostatic head is a radiator temperature controller used to regulate the temperature of tap water, constant temperature control in the case of integrated underfloor heating systems and in air heating systems as an air temperature regulator. In the case of the use of the CONTACT type head in integrated floor heating systems, the size of the heated surface depends on the thermostatic valve and the size of its flow. The temperature measurement element (sensor) is located outside the regulating part, and their connection is made through a special capillary. The CONTACT thermostatic head is adapted for cooperation with radiator valves and valve inserts.

#### 2. BASIC FEATURES

##### TYPE CONTACT



#### 3. TECHNICAL DATA

Range	25°C-70°C
Closure time	24 min.
Pressure difference impact	< 0,4K
The length of the capillary	2 m.

#### 4. ASSEMBLY

In order to ensure correct operation, the temperature measurement element (sensor) of the head should be mounted together with the luminaire, which has a high coefficient of conductivity, to the pipelines with clamps to ensure proper heat transfer.

All installation operations are carried out with the head set to the "70" setting.

##### Terms of Warranty:

- The manufacturer provides a warranty for a period of 3 years from the date of purchase.
- Defects revealed during the warranty period will be removed free of charge within 14 business days from the date of their submission.
- Reporting a defect or damage is accepted by e-mail [reklamacje@varioterm.pl](mailto:reklamacje@varioterm.pl) or by phone (022) 8724214.
- In order to perform a warranty repair, a defective product should be delivered to the VARIO TERM office with a description of the reason for the complaint and a copy of the proof of purchase.
- The warranty **does not** cover parts which are subject to natural wear during service life, defects resulting from incompatible assembly and use, defects bearing mechanical or thermal damage or traces of user interference in the construction.
- The buyer loses all rights resulting from the warranty in the case of:
  - loss or destruction of proof of purchase,
  - making unauthorized repairs, dismantling,
  - improper or inconsistent with the instructions for use.

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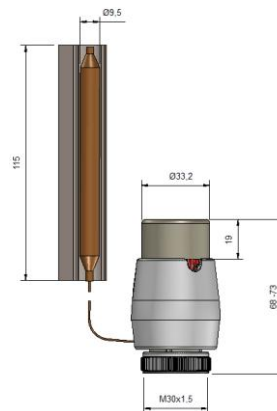
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