

HEATIT ACTUATOR 230VAC

Actuator for waterbased heating systems

Art.no	4590030
GTIN	7071236018964

Compact electrothermal actuator for controlling waterbased heating systems. Can be regulated manually or on a signal from a thermostat or external regulator.

The actuator is supplied with a double-insulated power cable that provides additional protection against electrical faults and mechanical stress. The robust cable construction, featuring individually insulated conductors and a protective outer sheath, contributes to high operational reliability and a long service life. A safe and reliable solution for controlling waterbased underfloor heating.

PRODUCT FEATURES

- M 30x1.5
- Open/Close indicator.
- NC - Normally closed.
- Silent.
- Valve test.
- Manual opening function.
- 360° installation position.
- Made in EU.
- Electrothermal actuator (telestat) for energy-efficient control of waterbased heating and cooling systems.
- Energy-efficient thanks to a low power consumption.
- Simple installation without tool.
- Compact design, low dimensions.
- High functional reliability and long life.
- Durable and reliable high-quality materials.
- Tested quality confirmed by the TÜV Rheinland according to the IEC 60730-2-14.

ELECTRO TECHNICAL DATA

Voltage	230VAC 50/60Hz
Own power usage	1W
Operating power	8mA
Max start current	300mA
Cold lead/Power cord	0.8m

ADDITIONAL INFO

IP Code	IP54
Certification	CE
Customs number	90329000

PRODUCT DIMENSIONS

Product length	43mm	Product width	37mm
Product height-/depth	75mm	Product net weight	113g

MAINTENANCE

Cable must not be removed. The actuator must not be disassembled or opened! Otherwise maintenance-free.

RETURN AND RECYCLING

The product must be recycled as electronic waste.

DISCLAIMER

The actuator uses around 5 minutes to start opening. From closed to open it takes about 8 minutes.

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.