

AT10F

Aquastat for hot water tank with sensor.

About this product...

The SALUS AT10F pipe thermostat is a sophisticated device designed to monitor and control the temperature of pipes in heating systems, ensuring optimal performance and energy efficiency. Equipped with a remote sensor, the AT10F can be placed away from the thermostat unit itself, allowing for accurate temperature readings of the pipe surface. This remote sensing capability enables the thermostat to respond quickly to temperature changes, activating or deactivating the heating system as needed to maintain the desired temperature range. By continuously monitoring the pipe temperature, the AT10F helps prevent overheating and energy waste, making it an essential component for efficient heating management in residential and commercial applications. Its user-friendly design and reliable performance make it a valuable addition to any heating system.



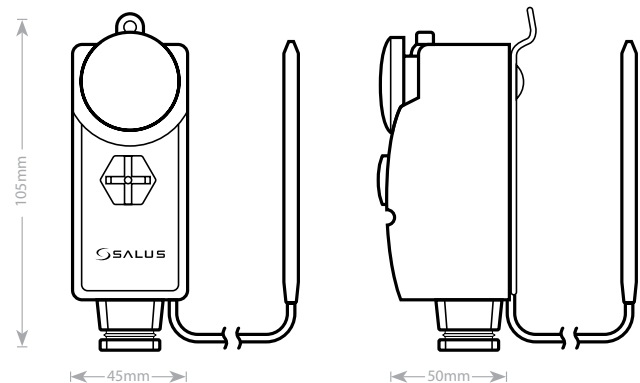
Features

- Temperature monitoring via remote sensor capillary
- Relay: Changeover contact
- Easy mounting: 2 eyelets on the base body
- Simple operation: Large handwheel for easy temperature adjustment
- Locking: The set temperature can be locked
- Adjustment range: 30°C - 90°C
- Electrical connection: Easy via generously sized cable terminals

Specification

Power Supply	230V AC 50Hz
Cut off power	16 (4) A SPDT
Temperature Range	30°C to 90°C
Dimensions (H x W x D)	73mm x 105mm x 40mm
Guarantee	5 Years Warranty

Dimensions



AT10F Aquastat - Technical Data

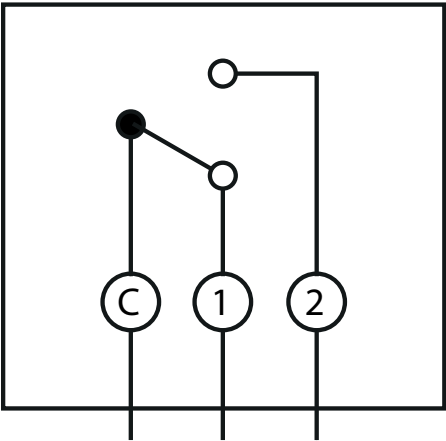
Electrical and Mechanical Specifications

Power Supply	230V AC 50Hz
Contact	1 Changeover contact
Switching Current	15 (2) A
Adjustment Range	30°C 90°C
Dimensions (H x W x D)	73mm x 105mm x 40mm
Material (Housing)	White, Gloss Plastic
Sensor Element	Liquid sensor
Protection Rating	IP 20
Guarantee	5 Years Warranty

Note...

Installation must only be carried out by authorized professionals in accordance with the wiring diagram.Installation must comply with current VDE regulations and the requirements of the energy supplier. Always perform installation when the system is de-energized, and observe safety regulations. Maximum switching current must be observed as per technical data. No liability for improper use..

AT10F - Wiring Diagram



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