



## HEATIT LEAKAGE STOPPER

Leakage stoppers for ball valves

<b>Art.no</b>	4566651
<b>GTIN</b>	4897105830030

Heatit Leakage Stopper is a smart home unit consisting of a leakage sensor and a control unit with a servo motor. The leakage stopper helps to prevent water leaks from e.g. a dishwasher, water heater or washing machine. By detecting the leakage using the leakage sensor, the unit will automatically shut off the water supply. Through Z-Wave, wireless components such as leak sensor, on/off-switch and temperature sensor can be connected for additional functionality. The servo motor can control most standard ball valves.

Heatit Leakage Stopper can be used both outdoors and indoors, and is controlled through the Z-Wave network.

### PRODUCT FEATURES

- Z-Wave
- Leakage stopper
- No tools needed for mounting
- Automatic valve exercise
- Temperature sensor
- Fits standard ball valves (1/2" to 1 1/4" pipes)
- Can be used standalone or through gateway
- Support encryption modes S0, S2 Authenticated Class, S2 Unauthenticated Class
- Cabled moisture sensor
- Alternate wireless sensors
- TEK 17 approved
- SmartStart

### PRODUCT DATA

Ambient temperature range in use	5 to 40°C
Ambient temperature range in storage	0 to 40°C
Min. and max ambient humidity (RH%)	10 to 85%
Colour	White

### ADDITIONAL INFO

IP Code	IP66
Certification	CE, Z-Wave Plus v2
Customs number	85176900

### IOT / SMART HOME SPECIFIC DATA

Z-Wave Frequency	Z-Wave - 868.4 MHz (EU)
Z-Wave Chip	Z-Wave 700 chip
Z-Wave encryption mode	S2 Unauthenticated Class S0 S2 Authenticated Class
Min radio frequency range	40m
Over The Air update (OTA)	Yes

### ELECTRO TECHNICAL DATA

Voltage	12V (1A)
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## PRODUCT DIMENSIONS

Product height/diameter	114mm	Product Width	179mm
Product length	236mm	Product net weight	800g

## MAINTENANCE

The device is maintenance-free. Indoor and outdoor use.

## ADDITIONAL INFORMATION

The product must be used with a security-enabled Z-Wave Controller in order to fully utilize security/encryption.

## RETURN AND RECYCLING

The product must be recycled as electronic waste.

## DISCLAIMER

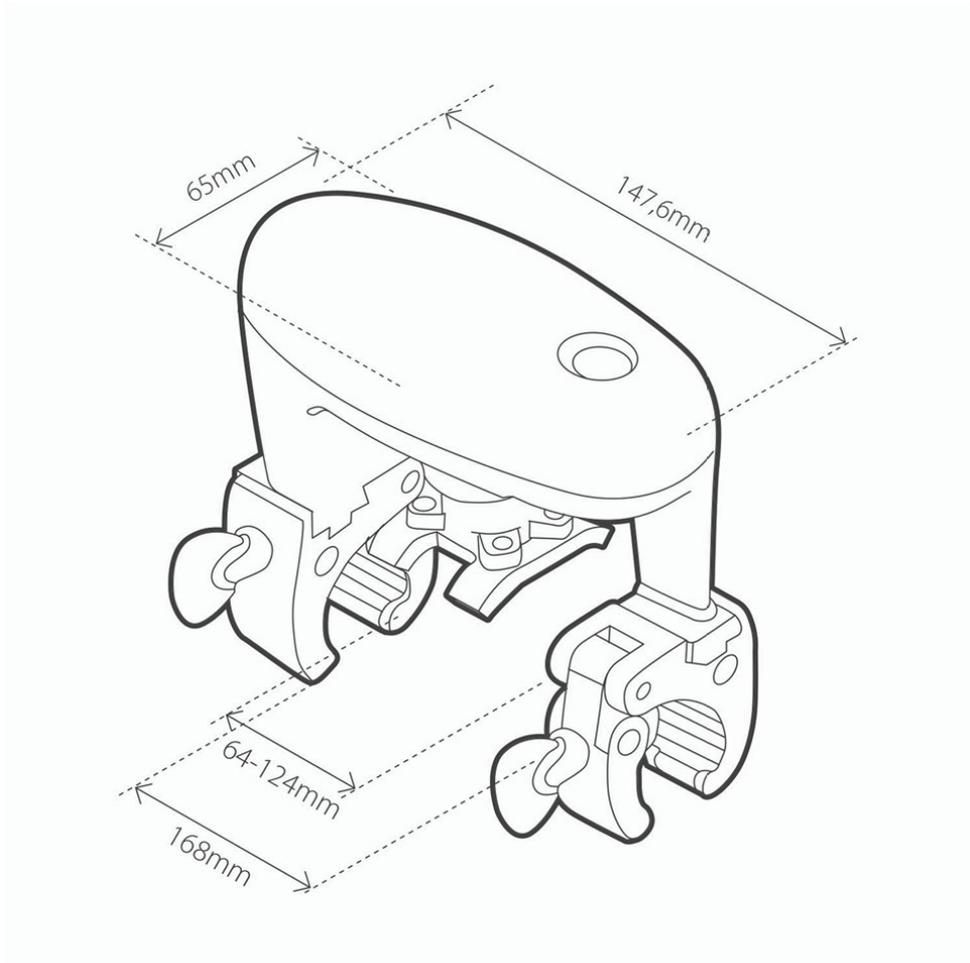
We develop and design our products according in accordance with our strict quality requirements (ISO 9001) and environmental requirements (ISO 14001).

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](http://www.heatit.com) and/or [documents.heatit.com](http://documents.heatit.com)

Heatit Controls AS can not be held liable for any type of errors or omissions in our product information.

Product specifications may change without further notice.



**Heatit leakage stopper can be ordered from [www.heatit.com/4566651](http://www.heatit.com/4566651)**

All additional documentation are available on the above adress and on [documents.heatit.com/4566651](http://documents.heatit.com/4566651)

