



# Water Sensor

## Control over feed water supply

### General Description

Water sensors exist in 2 versions; they can be connected to the water system or to the main water supply. Their sensors can be placed where most convenient for the lab, typically on the floor or benchtop. In the unlikely event of a leak, the water sensor will detect the presence of water and automatically shut down the feed water access whether it be the system or main water supply.

### Key Benefits

- Greatly reduces risk of flooding: no damage to the lab or other instruments
- Cable length: 4 metres



### Ordering Information

Description	Cat. No.
Connection from the system	ZFWATDET4
Connection from the tap water source	ZFWATDET1 (120 V) ZFWATDET2 (230 V)
Water sensor with cable	TANKLK002

### To place an order or receive technical assistance

In the U.S. and Canada, call toll-free  
1-800-645-5476

For Technical Service, please visit:  
[emdmillipore.com/techservice](http://emdmillipore.com/techservice)

For other countries across Europe  
and the world, please visit:  
[emdmillipore.com/offices](http://emdmillipore.com/offices)

[milliporesigma.com](http://milliporesigma.com)

The life science business of Merck KGaA, Darmstadt, Germany operates as  
MilliporeSigma in the U.S. and Canada.

© 2018 Merck KGaA, Darmstadt, Germany and/or its affiliates. All Rights Reserved. MilliporeSigma, Milli-Q, and the vibrant M are trademarks of Merck KGaA, Darmstadt, Germany or its affiliates. All other trademarks are the property of their respective owners. Detailed information on trademarks is available via publicly accessible resources.

MS\_DS1254EN  
2017 - 08107  
1/2018