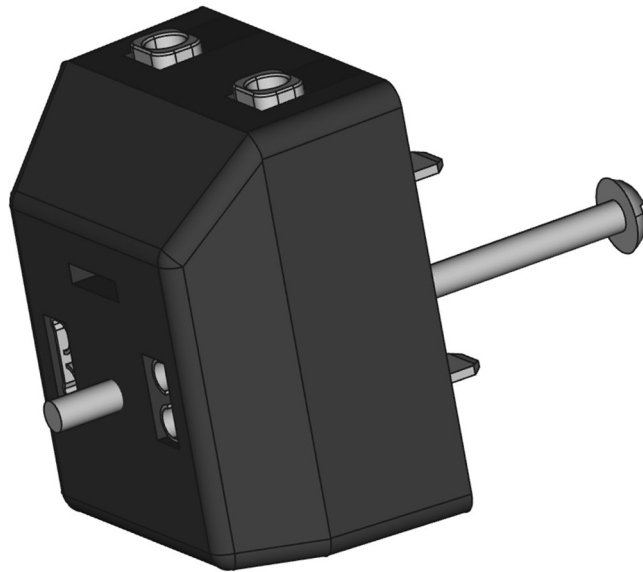


# Smart Flow 2.0 24V Solenoid Sensor

The Smart Flow Monitoring 24V Solenoid Sensor measures the activation of a 24V solenoid and converts the signal into a form that can be recorded by a SFM Transmitter (WMSRFS01) or SFM-TFPHUB. It also features a 3.5mm pass through to connect a clip on temperature sensor such as WMSRFS02.

## KEY FEATURES

- COMPATIBILITY:
- WMSRFS01: MULTI TRANSMITTER RF SFM
- SFM-TFPHUB: SFM TEMPERATURE FLOW PRESSURE HUB
- WMSRF700RKW: SMART FLOW ENABLING KIT W MIXED WATER
- WMSRF600RKHC: SMART FLOW ENABLING KIT HOT/COLD
- WMSRF700RKHCW: SMART FLOW ENABLING KIT ATM700 WITH H/C/W
- EMF301M-3, EMF301M-RW-3: Sensor-Activated Urinal Flushing
- EMF501MIR, EMF511MIR: Sensor and Touch-Activated WC Flushing
- EMF400, EMF401, EMF307, EMF410, EMF411, EMF412, EMF413 Touch-Activated WC Flushing
- ENM5071A, DET5071A: Wall Mounted Sensor Tap, Active On
- ENM5072A, DET5072A: Wall Mounted Sensor Tap, On/Off Demand



## PRODUCT CODE

SFM-SS24V

Smart Flow 2.0 24V Solenoid Sensor



# Smart Flow 2.0 24V Solenoid Sensor

## TECHNICAL DATA

|                             |      |
|-----------------------------|------|
| Minimum Working Temperature | 5°C  |
| Maximum Working Temperature | 55°C |

Due to ongoing Research and Development, specifications may change without notice.  
Component specifications may change on some export models.  
Refer to warranty statement for warranty details - [www.enware.com.au/warranty](http://www.enware.com.au/warranty).