FLOODSTOP

OnSite PRO Inc.

Stop Flood Damage Before It Really Starts!

FloodStop FS3/4NPT is a point of use, leak detection and automatic water shut-off system designed for residential and commercial dwellings. The FS3/4NPT uses a Motorized Ball Valve to automatically shut off the water supply whenever your water heater leaks!

G.A. Murdock, Inc. 1200 S Division Ave Madison, SD 57042	Phone 605.256.9632 Fax 605.256.9682 www.gamurdock.com

Water Heaters
FS3/4NPT 3/4"

❶ valve

❷ control unit

❸ sensor

Install in Minutes!

Kit includes everything you need to protect your property:
- **3/4" Motorized Ball Valve installed on cold water inlet.**
- **Water sensor is placed on the floor.**
- **Control Unit is mounted with screws or Velcro (included).**
- **Optional Power Sources: AC & (4) AA Batteries, or Batteries alone!**

Technical Specifications:
- **UL listed class 2 wall adaptor, 115AC/9VDC**
- **UPC listed Full-Port Motorized Ball Valve: CNC machined.**
- **Motor operates at 6VDC.**
- **Signal Output: 1 Normally Open, 24 Volt / 2 amp rated**
- **Motorized Ball Valve: CNC machined with MIP X FIP.**
- **Rated 0-180 PSI. Max 250 PSI. Solid brass. AB1953, UPC, CUPC, NSF61 cert.**
- **Rated 32-212 degrees F**
- **Sensor: 1.25 X 7.5 inch, double sided. Additional sensors may be added in series.**
- **Alarm: Beeping with Mute button.**

FloodStop Product Lineup:
FS3/4H-90 Washing Machine (Hose Fittings)
FS3/4H Washing Machine (Hose Fittings)
FS3/4NPT Water Heater 3/4" (MIP X FIP)
FS3/4C Water Heater (3/4" Compression)
FS100NPT Water Heater (1.00" (MIP X FIP)
FS125NPT Water Heater (1.25" (MIP X FIP)
FS1/2NPT Water Heater 1/2" (MIP X FIP)
FS3/8C Dishwasher, Toilet (3/8" Compression)
FS3/8CD Sink (3/8" Compression)
FS1/4C Ice Maker (1/4" Compression)

FLOODSTOP™

Stop Flood Damage Before It Really Starts!

FloodStop FS3/4H-90 is a point of use, leak detection and automatic water shut-off system designed for residential and commercial dwellings. The FS3/4H-90 uses two Motorized Ball Valves to automatically shut off the water supply whenever your washing machine leaks, overflows, or a hose bursts!

Aqua Managers, Inc	**(949) 362-2959 Phone**
27642 Gold Dust Ln	**(949) 362-2958 Fax**
Laguna Hills, CA 92653	**www.aquamanagers.com**

Washing Machines
FS3/4H-90 3/4" Hose Fittings

❶ valves ❷ control unit

❸ sensor

Install in Minutes!

Kit includes everything you need to protect your property:

• **3/4" Motorized Ball Valves installed on both hot and cold water inlets.**
• **Water sensor is placed on the floor.**
• **Control Unit is mounted with screws or Velcro (included).**
• **Optional Power Sources: AC & (4) AA Batteries, or Batteries alone!**

Technical Specifications:

• **UL listed class 2 wall adaptor, 115AC/9VDC**
• **Signal Output: 1 Normally Open, 24 Volt / 2 amp rated**
• **Motorized Ball Valves (2): CNC machined with 90 degree downward outlet.**
• **Motors operate at 6VDC. AB1953, UPC, CUPC, NSF61 cert.**
• **Rated 0-180 PSI. Max 250 PSI. Solid brass.**
• **Rated 32-212 degrees F**
• **Sensor: 1.25 X 7.5 inch, double sided. Additional sensors may be added in series.**
• **Alarm: Beeping with Mute button.**

FloodStop Product Lineup:

FS3/4H-90 Washing Machine (Hose Fittings)
FS3/4H Washing Machine (Hose Fittings)
FS3/4NPT Water Heater 3/4" (MIP X FIP)
FS3/4C Water Heater (3/4" Compression)
FS100NPT Water Heater (1.00" (MIP X FIP)
FS125NPT Water Heater (1.25" (MIP X FIP)
FS1/2NPT Water Heater 1/2" (MIP X FIP)
FS3/8C Dishwasher, Toilet (3/8" Compression)
FS3/8CD Sink (3/8" Compression)
FS1/4C Ice Maker (1/4" Compression)

FLOODSTOP™

OnSite PRO Inc.

Stop Flood Damage Before It Really Starts!

FloodStop FS1.00NPT is a point of use, leak detection and automatic water shut-off system designed for residential and commercial dwellings. The FS1.00NPT uses a Motorized Ball Valve to automatically shut off the water supply whenever your water heater leaks!

Aqua Managers, Inc 27642 Gold Dust Ln Laguna Hills, CA 92653	(949) 362-2959 Phone (949) 362-2958 Fax www.aquamanagers.com

Water Heaters
FS1.00NPT 1"

❶ valve

❷ control unit

❸ sensor

Install in Minutes!
Kit includes everything you need to protect your property:
- **1" Motorized Ball Valve installed on cold water inlet.**
- **Water sensor is placed on the floor.**
- **Control Unit is mounted with screws or Velcro (included).**
- **Optional Power Sources: AC & (4) AA Batteries, or Batteries alone!**

Technical Specifications:
- **UL listed class 2 wall adaptor, 115AC/9VDC**
- **UPC listed Full-Port Motorized Ball Valve: CNC machined.**
- **Motor operates at 6VDC.**
- **Signal Output: 1 Normally Open, 24 Volt / 2 amp rated**
- **Motorized Ball Valve: CNC machined with MIP X FIP.**
- **Rated 0-140 PSI. Max 250 PSI. Solid brass. AB1953, UPC, CUPC, NSF61 cert.**
- **Rated 32-212 degrees F**
- **Sensor: 1.25 X 7.5 inch, double sided. Additional sensors may be added in series.**
- **Alarm: Beeping with Mute button.**

FloodStop Product Lineup:
FS3/4H-90 Washing Machine (Hose Fittings)
FS3/4H Washing Machine (Hose Fittings)
FS3/4NPT Water Heater 3/4" (MIP X FIP)
FS3/4C Water Heater (3/4" Compression)
FS100NPT Water Heater (1.00" (MIP X FIP)
FS125NPT Water Heater (1.25" (MIP X FIP)
FS1/2NPT Water Heater 1/2" (MIP X FIP)
FS3/8C Dishwasher, Toilet (3/8" Compression)
FS3/8CD Sink (3/8" Compression)
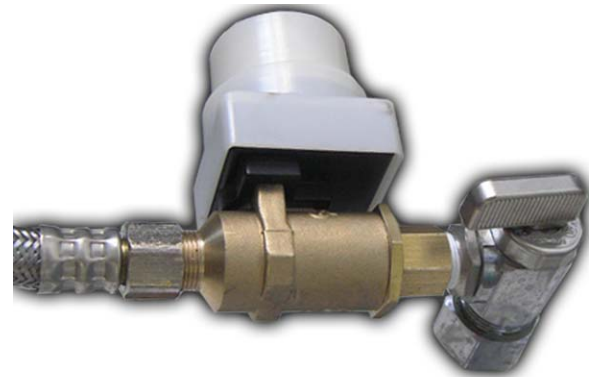FS1/4C Ice Maker (1/4" Compression)

FLOODSTOP

OnSite PRO Inc.

Stop Flood Damage Before It Really Starts!

FloodStop FS3/8C is a point of use, leak detection and automatic water shut-off system designed for residential and commercial dwellings. The FS3/8C uses a Motorized Ball Valve to automatically shut off the water supply whenever your dishwasher, icemaker, toilet, water filter or supply line leaks.

Aqua Managers, Inc **27642 Gold Dust Ln** **Laguna Hills, CA 92653**	**(949) 362-2959 Phone** **(949) 362-2958 Fax** **www.aquamanagers.com**

Dishwasher, Ice Maker and Toilet
FS3/8C 3/8" Compression Fittings

Install in Minutes!

Kit includes everything you need to protect your property:

- **3/8" Motorized Ball Valve installed on water inlet.**
- **Water sensor is placed on the floor.**
- **Control Unit is mounted with screws or Velcro (included).**
- **Optional Power Sources: AC & (4) AA Batteries, or Batteries alone!**

Technical Specifications:

- **UL listed class 2 wall adaptor, 115AC/9VDC**
- **UPC listed Motorized Ball Valve: CNC machined.**
- **Motor operates at 6VDC.**
- **Signal Output: 1 Normally Open, 24 Volt / 2 amp rated**
- **Motorized Ball Valve: CNC machined with compression fittings.**
- **Rated 0-180 PSI. Max 250 PSI. Solid brass. AB1953, UPC, CUPC, NSF61 cert.**
- **Rated 32-212 degrees F**
- **Sensor: 1.25 X 7.5 inch, double sided. Additional sensors may be added in series.**
- **Alarm: Beeping with Mute button.**

FloodStop Product Lineup:

FS3/4H-90 Washing Machine (Hose Fittings)
FS3/4H Washing Machine (Hose Fittings)
FS3/4NPT Water Heater 3/4" (MIP X FIP)
FS3/4C Water Heater (3/4" Compression)
FS100NPT Water Heater (1.00" (MIP X FIP)
FS125NPT Water Heater (1.25" (MIP X FIP)
FS1/2NPT Water Heater 1/2" (MIP X FIP)
FS3/8C Dishwasher, Toilet (3/8" Compression)
FS3/8CD Sink (3/8" Compression)
FS1/4C Ice Maker (1/4" Compression)

MOEN®

Specifications

DESCRIPTION
· Smart home water detector monitoring moisture, humidity, and room temperature.

OPERATION
· Can be used as a standalone detector or in conjunction with the Flo by Moen Smart Water Shutoff (option in the mobile app to trigger automatic water shutoff to a home if the detector detects moisture and a smart water shutoff is installed on the home's main water line)
· Wi-Fi enabled device for smartphone connectivity (WLAN connectivity / IEEE 802.11 bgn, 2.4 GHz range)
· Smartphone app available for iOS and Android that provides customizable alerts for:
    -Moisture Detection through base unit or included remote sensing disc
    -Humidity Range: customizable between 0-100% Relative Humidity (RH)
    -Room Temperature: customizable between 0 to 140 deg F / -18 to 60 deg C
    -Battery Level: customizable between 0-100%
· Automatic water shutoff feature: if a detector senses moisture, it can trigger the smart water shutoff to close (only available if the Flo by Moen smart water shutoff is installed on the main water supply line)
· Battery type: CR123A Lithium Cell (lasts up to 2 years, included with detector)
· Operating Temperature Range: -20 to 140 deg F / -29 to 60 deg C

INSTALLATION NOTES
· Detector can be placed directly on the floor without the wall mount base attached.
· With the wall mount base attached to detector and 48" (122 cm) remote sensing disc connected to wall mount base, detector can be mounted on a wall or baseboard and the remote sensing disc can be placed in low profile/hard-to-reach areas to monitor for moisture.
. Optional 6' (1.8 m) Leak Sensing Cable that detects water at any point along the cable (SKU sold separately: 920-006) (up to 3 cables can be linked together for further leak sensing).

STANDARDS
· Third party certified to meet Industry Canada RSS-210 IC ID: 25926-920004.
· FCC ID: 2AU5H-920004 to CFR 47 Part 15 Subpart C.

WARRANTY
· Flo Technologies warrants that the product will be free from defects in materials and workmanship for a period of one (1) year from the date of delivery following the original retail purchase.
· Visit www.support.meetflo.com for complete details and limitation.

* Supplier agrees to comply with all applicable laws and regulations when shipping the materials.
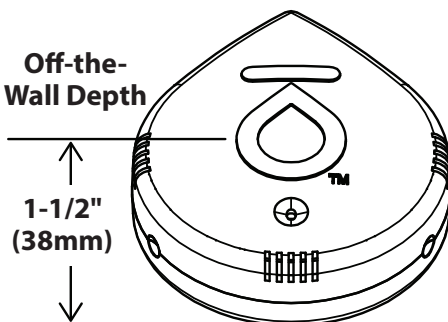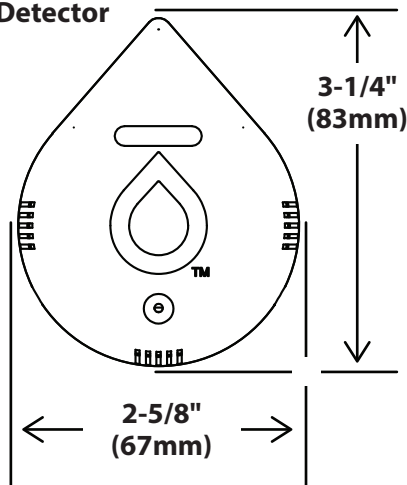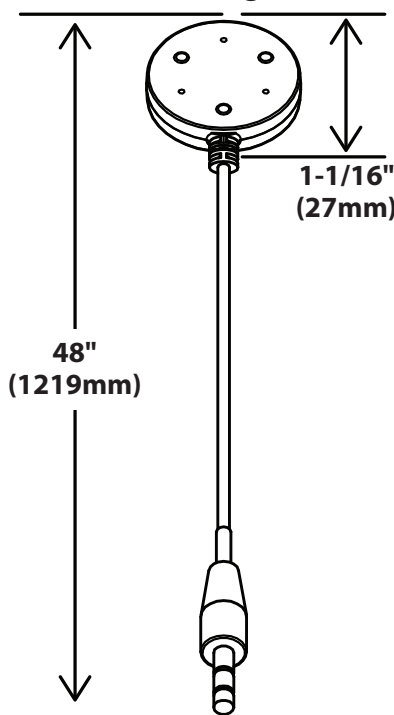
Flo by Moen™
Smart Water Detector

Models: 920-004 (1 pack)
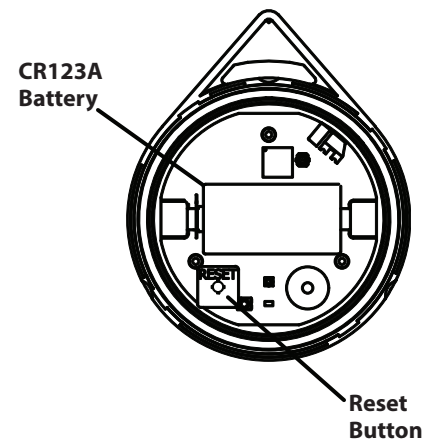920-005 (3 pack)

flō
BY MOEN™

Detector

3-1/4"
(83mm)

2-5/8"
(67mm)

Off-the-Wall Depth

1-1/2"
(38mm)

Remote Sensing Disc

1-1/16"
(27mm)

48"
(1219mm)

CRITICAL DIMENSIONS

(DO NOT SCALE)

CR123A Battery

Reset Button

Included with 920-004 product:
(1) Flo by Moen Smart Water Detector, (1) CR123A Battery, (1) 48" (122cm) Remote Sensing Disc, (1) Wall Mount Base with optional self-adhesive mounting sticker, (2) Wall Mount Screws, (2) Dry Wall Anchors.

Included with 920-005 product:
(3) Flo by Moen Smart Water Detectors, (3) CR123A Batteries (3) 48" (122cm) Remote Sensing Discs, (3) Wall Mount Base with optional self-adhesive mounting stickers, (6) Wall Mount Screws, (6) Dry Wall Anchors.

MOEN®

Specifications

DESCRIPTION
· 	Smart home water detector monitoring moisture, humidity, and room temperature.

OPERATION
· 	Can be used as a standalone detector or in conjunction with the Flo by Moen Smart Water Shutoff (option in the mobile app to trigger automatic water shutoff to a home if the detector detects moisture and a smart water shutoff is installed on the home's main water line)
· 	Wi-Fi enabled device for smartphone connectivity (WLAN connectivity / IEEE 802.11 bgn, 2.4 GHz range)
· 	Smartphone app available for iOS and Android that provides customizable alerts for:
    - Moisture Detection through base unit or included remote sensing disc
    - Humidity Range: customizable between 0-100% Relative Humidity (RH)
    - Room Temperature: customizable between 0 to 140 deg F / -18 to 60 deg C
    - Battery Level: customizable between 0-100%
· 	Automatic water shutoff feature: if a detector senses moisture, it can trigger the smart water shutoff to close (only available if the Flo by Moen smart water shutoff is installed on the main water supply line)
· 	Battery type: CR123A Lithium Cell (lasts up to 2 years, included with detector)
· 	Operating Temperature Range: -20 to 140 deg F / -29 to 60 deg C

INSTALLATION NOTES
· 	Detector can be placed directly on the floor without the wall mount base attached.
· 	With the wall mount base attached to detector and 48" (122 cm) remote sensing disc connected to wall mount base, detector can be mounted on a wall or baseboard and the remote sensing disc can be placed in low profile/hard-to-reach areas to monitor for moisture.
. 	Optional 6' (1.8 m) Leak Sensing Cable that detects water at any point along the cable (SKU sold separately: 920-006) (up to 3 cables can be linked together for further leak sensing).

STANDARDS
· 	Third party certified to meet Industry Canada RSS-210 IC ID: 25926-920004.
· 	FCC ID: 2AU5H-920004 to CFR 47 Part 15 Subpart C.

WARRANTY
· 	Flo Technologies warrants that the product will be free from defects in materials and workmanship for a period of one (1) year from the date of delivery following the original retail purchase.
· 	Visit www.support.meetflo.com for complete details and limitation.

* Supplier agrees to comply with all applicable laws and regulations when shipping the materials.
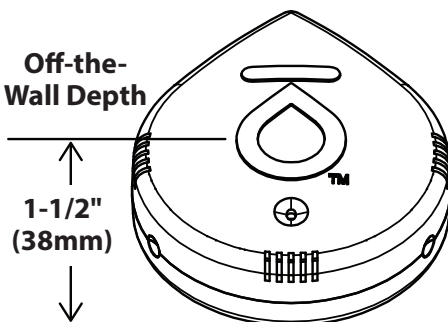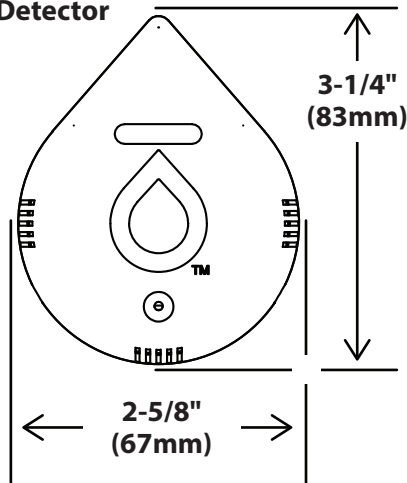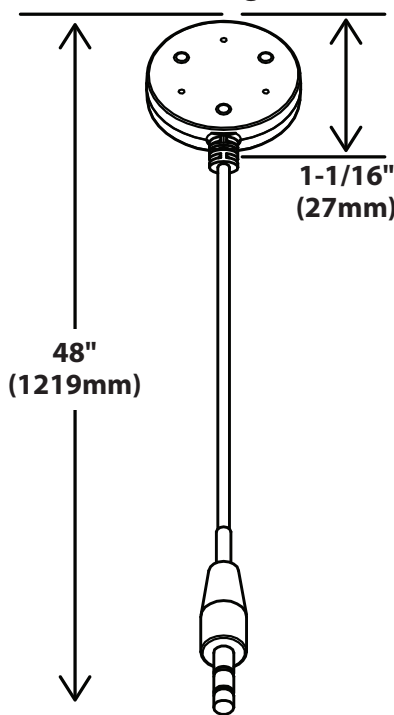
Flo by Moen™
Smart Water Detector

Models: 920-004 (1 pack)
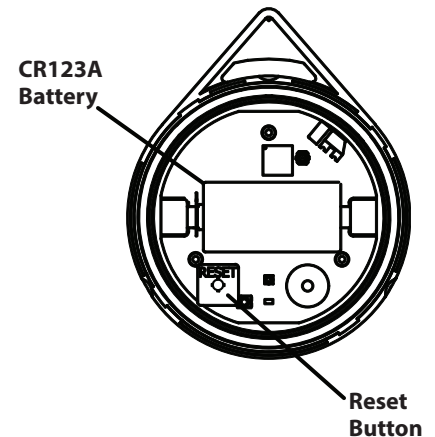920-005 (3 pack)

flō BY MOEN™

Detector

**3-1/4"
(83mm)**

**2-5/8"
(67mm)**

Remote Sensing Disc

**1-1/16"
(27mm)**

**48"
(1219mm)**

Off-the-Wall Depth

**1-1/2"
(38mm)**

CRITICAL DIMENSIONS
(DO NOT SCALE)

**CR123A
Battery**

RESET

**Reset
Button**

Included with 920-004 product:
(1) Flo by Moen Smart Water Detector, (1) CR123A Battery, (1) 48" (122cm) Remote Sensing Disc, (1) Wall Mount Base with optional self-adhesive mounting sticker, (2) Wall Mount Screws, (2) Dry Wall Anchors.

Included with 920-005 product:
(3) Flo by Moen Smart Water Detectors, (3) CR123A Batteries (3) 48" (122cm) Remote Sensing Discs, (3) Wall Mount Base with optional self-adhesive mounting stickers, (6) Wall Mount Screws, (6) Dry Wall Anchors.

FOR MORE INFORMATION CALL: 1-800-BUY-MOEN
www.moen.com

MOEN®

Specifications

DESCRIPTION
· 1-1/4" smart home water monitoring and leak detection system

OPERATION
· Remote, automatic, and manual water on/off (shut-off) capability
· WiFi enabled device for smartphone connectivity
· Smartphone app available for iOS and Android that provides the following:
   •Proactive maintenance alerts (i.e. leak alert, pressure alerts, etc.)
   •Remote water control and shut-off
   •Set water consumption goals and monitor water usage
   •Set system modes (home, away, sleep)
   •See real-time flow, pressure, and temperature readings
   •Run manual leak detection tests "Health Tests"
· Works with Amazon Alexa, Google Assistant and Control4

FLOW
· Maximum operating pressure of 175 psi

STANDARDS
· Smart Home Water Security System third party certified by: IAPMO IGC-349-2017 and all applicable requirements referenced therein
· UL 1951, CSA C22.2 Nos. 14 and 68
· Certified to NSF 61/9 & 372
· Third party certified to meet FCC part 15 Class B (power adapter)
· Third party certified to meet Industry Canada RSS-210
· UL 60950, UL 1310, CSA C22.2 #223, CE EN 60950
· UL 1951, CSA C22.2 No. 68, CSA C22 No.14
· FCC ID: PU5900-001 to CFR 47 Part 15 Subpart C (Flo by Moen device)
· IPX5 (protection from sprayed jets in any direction)

WARRANTY
· Flo Technologies warrants that the product will be free from defects in materials and workmanship for a period of one (1) year from the date of delivery following the original retail purchase
· Extended product warranty available through FloProtect plan
Visit www.support.meetflo.com for complete details and limitations

Installation Notes:
· Install product following the installation guide
· Must be installed on accessible main water supply line (cold water line) that is 1.25 inch diameter (can be installed on 1.50 inch diameter or smaller)
· Must be installed after water meter, water shut-off, and pressure regulating valve (if applicable)
· Power supply and device must not be installed where the ambient temperature can exceed 140 deg F (60 deg C) or below 32 deg F (0 deg C)
· Requires electrical outlet (100-240VAC-50/60 Hz) with continuous power within 10 feet of device
· Requires WiFi network (WLAN connectivity/IEEE 802.11bgn, 2.4 GHz range)
· Smartphone (iPhone or Android) with installed app required
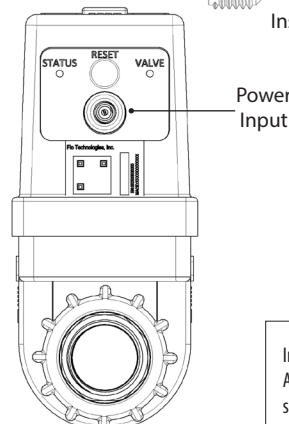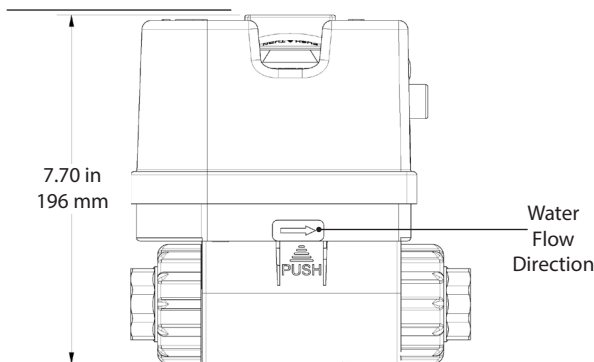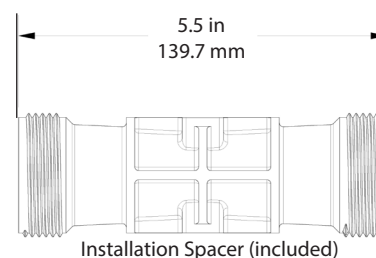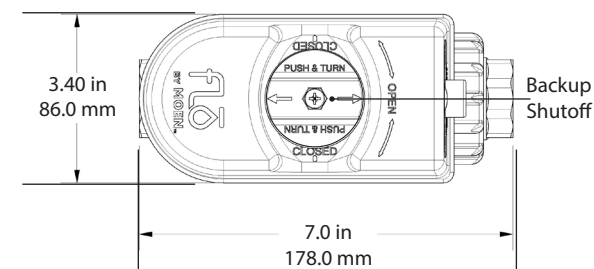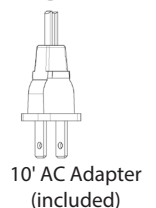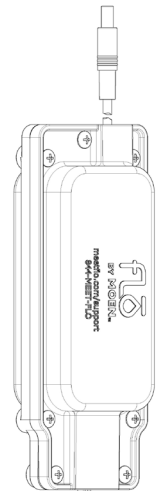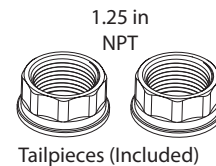
For Well Pump System Installations:
· When installed on well or irrigation water service lines, the device should be placed after (downstream) of all treatment and filtration components to avoid debris interference. It should also be installed after the well pump and water storage tank. If it is necessary to install the device prior to a water filtration system, a wye strainer with a 100 mesh or finer screen and blow-down port is required to catch any sediment or particles from the ground source or casing. The mesh screen in the strainer may require periodic maintenance.

**Flo by Moen™
Smart Home Water Monitoring
and Leak Detection System**

Model: 900-002

flō BY MOEN™

1.25 in NPT

Tailpieces (Included)

3.40 in
86.0 mm

Backup Shutoff

7.0 in
178.0 mm

7.70 in
196 mm

Water Flow Direction

5.5 in
139.7 mm

Installation Spacer (included)

STATUS   RESET   VALVE

Power Input

10' AC Adapter (included)

CRITICAL DIMENSIONS

(DO NOT SCALE)

Included with product: 1-1/4" inch-NPT threaded brass tailpieces (x2), AC adapter (12 VDC, 100-240VAC-50/60 Hz) with 10' cable (x1), spare o-rings (x2), installation spacer (x1), 3/8" hex key (x1)

FOR MORE INFORMATION CALL: 1-800-BUY-MOEN
www.moen.com

MOEN®

Specifications

DESCRIPTION
· Smart home water monitoring and leak detection system

OPERATION
· Remote, automatic, and manual water on/off (shut-off) capability
· WiFi enabled device for smartphone connectivity
· Smartphone app available for iOS and Android that provides the following:
  •Proactive maintenance alerts (i.e. leak alert, pressure alerts, etc.)
  •Remote water control and shut-off
  •Set water consumption goals and monitor water usage
  •Set system modes (home, away, sleep)
  •See real-time flow, pressure, and temperature readings
  •Run manual leak detection tests "Health Tests"
· Works with Amazon Alexa, Google Assistant and Control4

FLOW
· Maximum operating pressure of 175 psi

STANDARDS
· Smart Home Water Security System third party certified by: IAPMO IGC-349-2017 and all applicable requirements referenced therein
· UL 1951, CSA C22.2 Nos. 14 and 68
· Certified to NSF 61/9 & 372
· Third party certified to meet FCC part 15 Class B (power adapter)
· Third party certified to meet Industry Canada RSS-210
· UL 60950, UL 1310, CSA C22.2 #223, CE EN 60950
· UL 1951, CSA C22.2 No. 68, CSA C22 No.14
· FCC ID: PU5900-001 to CFR 47 Part 15 Subpart C (Flo by Moen device)
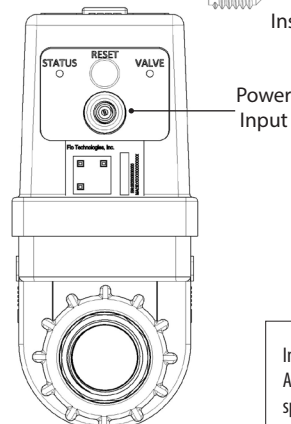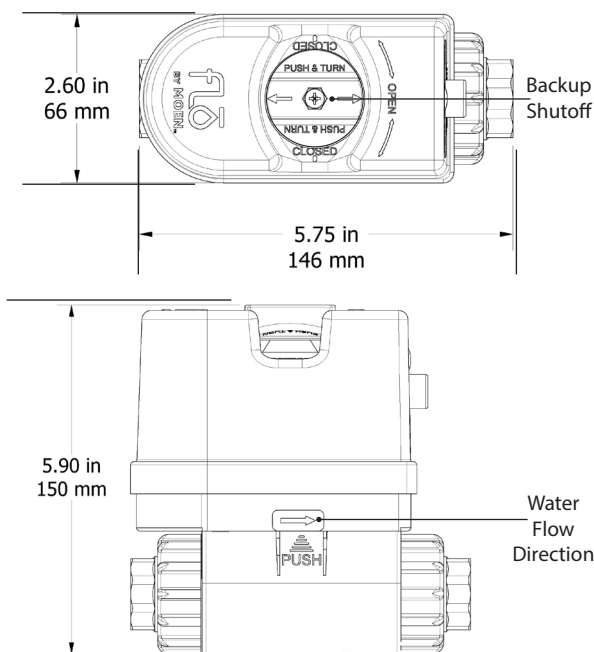· IPX5 (protection from sprayed jets in any direction)

WARRANTY
· Flo Technologies warrants that the product will be free from defects in materials and workmanship for a period of one (1) year from the date of delivery following the original retail purchase
· Extended product warranty available through FloProtect plan

Visit www.support.meetflo.com for complete details and limitations

Installation Notes:
· Install product following the installation guide
· Must be installed on accessible main water supply line (cold water line) that is 1 inch diameter (can be installed on 1.25 inch diameter or smaller)
· Must be installed after water meter, water shut-off, and pressure regulating valve (if applicable)
· Power supply and device must not be installed where the ambient temperature can exceed 140 deg F (60 deg C) or below 32 deg F (0 deg C)
· Requires electrical outlet (100-240VAC-50/60 Hz) with continuous power within 10 feet of device
· Requires WiFi network (WLAN connectivity/IEEE 802.11bgn, 2.4 GHz range)
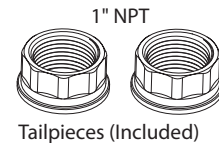· Smartphone (iPhone or Android) with installed app required

For Well Pump System Installations:
· When installed on well or irrigation water service lines, the device should be placed after (downstream) of all treatment and filtration components to avoid debris interference. It should also be installed after the well pump and water storage tank. If it is necessary to install the device prior to a water filtration system, a wye strainer with a 100 mesh or finer screen and blow-down port is required to catch any sediment or particles from the ground source or casing. The mesh screen in the strainer may require periodic maintenance.
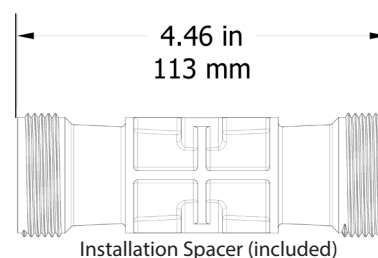
**Flo by Moen™
1" Smart Home Water Monitoring and Leak Detection System**

Model: 900-006

flo
BY MOEN™

1" NPT

Tailpieces (Included)

2.60 in
66 mm

Backup
Shutoff

5.75 in
146 mm

5.90 in
150 mm

Water
Flow
Direction

4.46 in
113 mm

Installation Spacer (included)

STATUS   RESET   VALVE

Power
Input

10' AC Adapter
(included)

CRITICAL DIMENSIONS
(DO NOT SCALE)

Included with product: 1" NPT threaded brass tailpieces (x2),
AC adapter (12 VDC, 100-240VAC-50/60 Hz) with 10' cable (x1),
spare o-rings (x2), installation spacer (x1), 5/16" hex key

FOR MORE INFORMATION CALL: 1-800-BUY-MOEN
www.moen.com

MOEN®

Specifications

DESCRIPTION
· Smart home water monitoring and leak detection system

OPERATION
· Remote, automatic, and manual water on/off (shut-off) capability
· WiFi enabled device for smartphone connectivity
· Smartphone app available for iOS and Android that provides the following:
  •Proactive maintenance alerts (i.e. leak alert, pressure alerts, etc.)
  •Remote water control and shut-off
  •Set water consumption goals and monitor water usage
  •Set system modes (home, away, sleep)
  •See real-time flow, pressure, and temperature readings
  •Run manual leak detection tests "Health Tests"
· Works with Amazon Alexa, Google Assistant and Control4

FLOW
· Maximum operating pressure of 175 psi

STANDARDS
· Smart Home Water Security System third party certified by: IAPMO IGC-349-2017 and all applicable requirements referenced therein
· UL 1951, CSA C22.2 Nos. 14 and 68
· Certified to NSF 61/9 & 372
· Third party certified to meet FCC part 15 Class B (power adapter)
· Third party certified to meet Industry Canada RSS-210
· UL 60950, UL 1310, CSA C22.2 #223, CE EN 60950
· UL 1951, CSA C22.2 No. 68, CSA C22 No.14
· FCC ID: PU5900-001 to CFR 47 Part 15 Subpart C (Flo by Moen device)
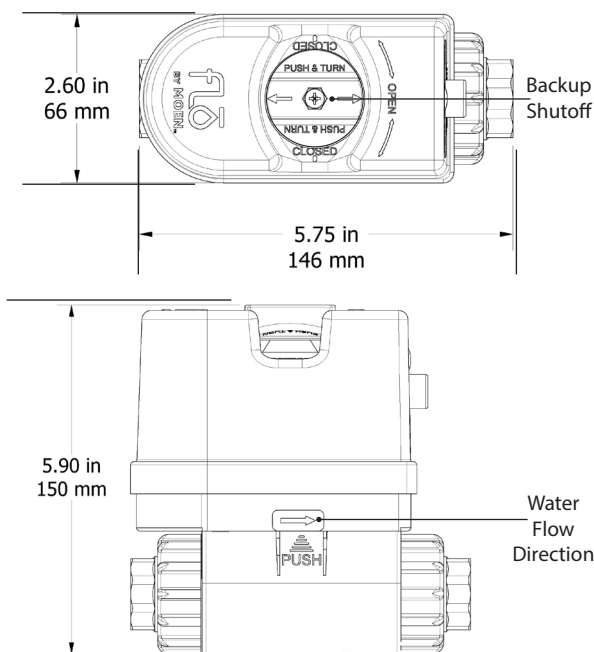· IPX5 (protection from sprayed jets in any direction)

WARRANTY
· Flo Technologies warrants that the product will be free from defects in materials and workmanship for a period of one (1) year from the date of delivery following the original retail purchase
· Extended product warranty available through FloProtect plan
Visit www.support.meetflo.com for complete details and limitations

Installation Notes:
· Install product following the installation guide
· Must be installed on accessible main water supply line (cold water line) that is 0.75 inch diameter (can be installed on 1.25 inch diameter or smaller)
· Must be installed after water meter, water shut-off, and pressure regulating valve (if applicable)
· Power supply and device must not be installed where the ambient temperature can exceed 140 deg F (60 deg C) or below 32 deg F (0 deg C)
· Requires electrical outlet (100-240VAC-50/60 Hz) with continuous power within 10 feet of device
· Requires WiFi network (WLAN connectivity/IEEE 802.11bgn, 2.4 GHz range)
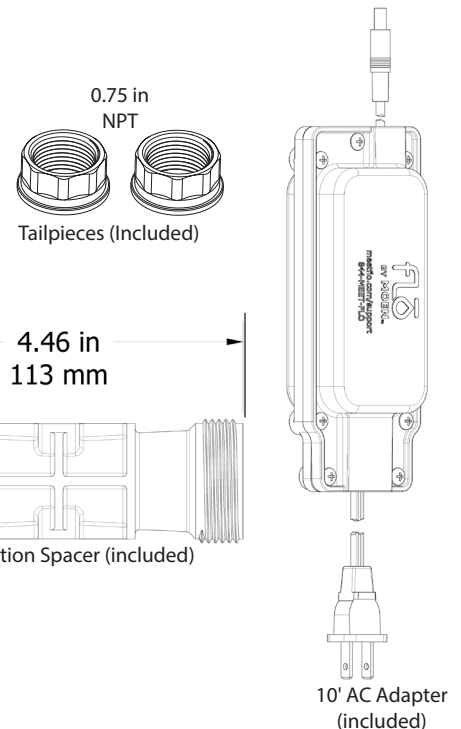· Smartphone (iPhone or Android) with installed app required

For Well Pump System Installations:
· When installed on well or irrigation water service lines, the device should be placed after (downstream) of all treatment and filtration components to avoid debris interference. It should also be installed after the well pump and water storage tank. If it is necessary to install the device prior to a water filtration system, a wye strainer with a 100 mesh or finer screen and blow-down port is required to catch any sediment or particles from the ground source or casing. The mesh screen in the strainer may require periodic maintenance.

**Flo by Moen™
Smart Home Water Monitoring
and Leak Detection System**

Model: 900-001

flō
BY MOEN™

0.75 in
NPT

Tailpieces (Included)

4.46 in
113 mm

Installation Spacer (included)

Power
Input

10' AC Adapter
(included)

2.60 in
66 mm

Backup
Shutoff

5.75 in
146 mm

5.90 in
150 mm

Water
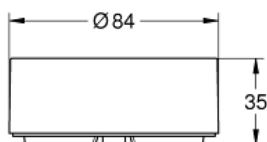Flow
Direction

STATUS   RESET   VALVE

CRITICAL DIMENSIONS
(DO NOT SCALE)

Included with product: 3/4" inch-NPT threaded brass tailpieces (x2), AC adapter (12 VDC, 100-240VAC-50/60 Hz) with 10' cable (x1), spare o-rings (x2), installation spacer (x1), 5/16" hex key (x1)

FOR MORE INFORMATION CALL: 1-800-BUY-MOEN
www.moen.com

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GROHE

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Product Description:
GROHE SENSE
Smart Water Sensor

Standard Specification:
• For wireless LAN, battery powered
• Instant flooding alarm
• Senses room temperature and humidity
• Receive updates on temperature and humidity once a day
• Customize settings via GROHE Ondus App for iOS and Android
• Status indication via LED light, buzzer and app
• For placement on a flat non-conductive surface
• Supports connections to wireless LAN protected by password of up to 32 characters in length
• LongLife Battery: expected lifetime up to 4 years, depending on the use of the water sensor
• Including:
• 1 x water sensor
• Including 3 x AAA batteries
• **CE approved**
• Wireless LAN 2.4 GHz
• Made in Germany

Color:
❑ 22601LN0 White