

#### **ProSense Float Level Switches**

ProSense float level switches provide a low-cost general purpose solution for single point monitoring of liquid level in a variety of applications. Powerful permanent magnets within the float actuate a highly reliable and repeatable hermetically sealed reed switch as the float rises and lowers with liquid level. These switches are available in several different material constructions for compatibility with many types of liquids, a wide temperature range, and system pressure requirements. Vertical and horizontal mounting styles with several mounting thread variations are offered for ease of installation. Reed switches carry electrical ratings for both AC and DC voltage for adaptability to many control interface applications. These float switches are available with either normally open or normally closed operation, and most can be converted to the opposite operation in the field. Designed to be shock and vibration resistant, ProSense float level switches ensure long and trouble-free service.

#### **Features**

- Low-cost solution for general purpose single point liquid level monitoring
- Magnetically operated, highly reliable and repeatable hermetically sealed reed switch
- Vertical and horizontal mounting styles with a variety of mounting threads
- Several material constructions for compatibility with different liquids
- Electrical ratings for AC and DC voltage
- Most switches easily converted in the field from normally closed to normally open operation



Click on the thumbnail or go to https://www.automationdirect.com/VID-LE-0001 for a short video on ProSense Level Switches.

#### **Operation**

ProSense float level switches are shipped configured for normally closed switch operation. Except where noted, most models can be easily converted to normally open operation in the field.

#### Vertical Mount Switches

For Vertical Mount switches, normally closed is defined as the switch mounted in a vertical position with the mounting threads above the float (top mount) and the float in the "dry" position at the bottom of the stem (Figure 1). When the liquid raises the float, the switch will open.

To change the operation of the switch to normally open (depending on model), remove the C-clip, remove the float from the stem, flip the float 180 degrees, re-install the float on the stem and replace the C-clip. Now the switch will be normally open in the "dry" position and will close when the liquid raises the float.

Vertical Mount switches can also be mounted with the mounting threads below the float (bottom mount) as in the bottom of a tank. If bottom mounted, switch operation will be the opposite of top mounted installation described above.

#### Horizontal Mount Switches

For Horizontal Mount switches installed in the side of a tank (side-mounted), normally closed is defined as when the float arm is below and parallel with the stem in the "dry" position (Figure 2). When the liquid raises the float, the switch will open.

To change the operation of the switch, rotate the installed position of the switch 180 degrees so the float arm is above and hanging at an angle with the stem. Now the switch will be normally open in the "dry" position and will close when the liquid raises the float.



Figure 1: Vertical (Top) Mount Switch Operation

Normally Closed Installation (Dry)

Normally Open Installation (Dry)

Figure 2: Horizontal Mount Switch Operation

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## Side-Mount

				Float Leve	I Switch	Speci	fications				
Part No.	Price	Float Material	Stem Material	Temperature Range	Pressure	Snortic	Electrical Rating*	II DOM WITDE	Mounting Thread		Weight (lbs)
FLS-HS-100	\$17.00	Polypropylene (PP)	Polypropylene (PP)	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.6	SPST-NC, 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, MTW 24in	Dual 1/2 in MNPT	cURus, CSA, CE (See Approvals table for details)	0.1

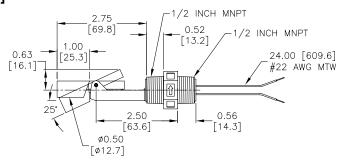
<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**

#### inches [mm]



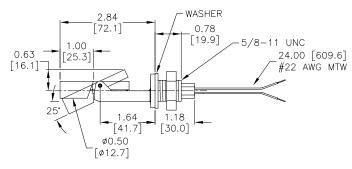
					Float	Level Swi	tch Sp	ecificat	tions				
	Part No.	Price	Float Material	Stem Material	Gasket Material	Temperature Range	Pressure	Float Specific Gravity		Lead Wires	Mounting Hole	Approvals	Weight (lbs)
ļ	FLS-HS-200	\$19.50	Polypropylene (PP)	Polypropylene (PP)	Silicone	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.6	SPST-NC, 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	MTW 24in	Ø 0.625 in [16 mm]	cURus, CSA, CE (See Approvals table for details)	0.1

<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

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#### **Dimensions**



## **Organise** Float Level Switches, Horizontal Side-Mount

				Float	<b>Level Swit</b>	ch Spe	cificat	ions				
Part No.	Price	Float Material	Stem Material	Gasket Material	Temperature Range	Pressure	Float Specific Gravity	_	Lead Wires	Mounting Hole	Approvals	Weight (lbs)
FLS-HS-300	\$34.50	Polypropylene (PP)	Polypropylene (PP)	Nitrile	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.6	SPST-NC, 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	MTW 24in	Ø 0.91 in [23.1 mm]	CE (See Approvals table for details)	0.1

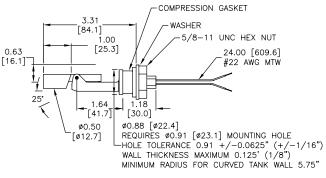
<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

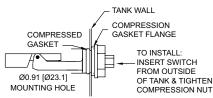
Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**

inches [mm]





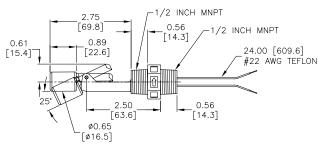
				Float Leve	<b>I Switc</b>	h Spec	ifications				
Part No.	Price	Float Material	Stem Material	Temperature Range*	Pressure	Float Specific Gravity	Electrical Rating¹	Lead Wires²	Mounting Thread	Approvals	Weight (lbs)
<u>FLS-HM-100</u>	\$25.00	Polybutylene Terephthalate (PBT)	, ,	-40°F to 266°F [-40°C to 130°C]	100 psig [6.9 bar]	0.7	SPST-NC, 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	Dual 1/2 in MNPT	cURus, CSA, CE (See Approvals table for details)	0.1

<sup>\*</sup> Not for use in hot water at temperatures above 149°F [65°C]

Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**



<sup>1</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

<sup>2</sup> Leadwires rated for 140°F [60°C] max when exposed to oil

## Side-Mount Side-Mount

				Flo	at Level S	Switch	Specif	cations				
Part No.	Price	Float Material	Stem Material		Maximum Temperature		Float Specific Gravity		Lead Wires	Mounting Thread	Approvals	Weight (lbs)
FLS-HM-200	\$177.00	316SS	316SS	-40°F [-40°C]	392°F [200°C]	300 psig [20.7 bar]	0.6	SPST-NO/NC (selectable) 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	Teflon 24in	Dual 1/2 in MNPT	cURus, CSA, CE (See Approvals table for details) Haz-Loc Approvals	0.3

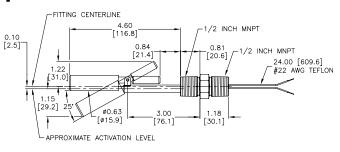
<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**

#### inches [mm]



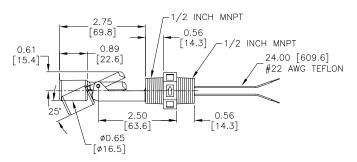
				Float Leve	l Switc	h Spec	ifications				
Part No.	Price	Float Material	Stem Material	Temperature Range	Pressure	Snortic	Electrical Rating*	Lead Wires	Mounting Thread	Approvals	Weight (lbs)
FLS-HM-300	\$33.50	Kynar (PVDF)	Kynar (PVDF)	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.93	SPST-NO/NC (selectable), 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	Dual 1/2 in MNPT	cURus, CE, (See Approvals table for details)	0.2

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Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**



<sup>\*\* -40°</sup>F [-40°C] rating not UL tested

## Orsense Float Level Switches, Horizontal Side-Mount

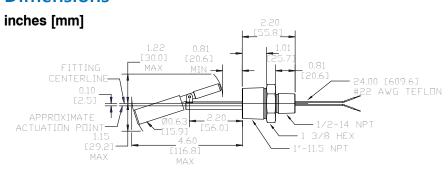
				Float Le	vel Sw	itch Sp	ecifications				
Part No.	Price		Stem Material	Temperature Range		Float Specific Gravity	Electrical Rating*	Lead Wires	Mounting Thread	Approvals	Weight (lbs)
FLS-HM-400	\$176.00	316SS	316SS	-40°F to 392°F [-40°C to 200°C]	300 psig [20.7 bar]	0.60	SPST-NO/NC (selectable), 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	1in MNPT x 1/2 in MNPT	cURus, CE (See Approvals table for details) Haz-Loc Approvals	0.03

<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**



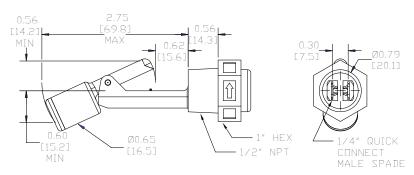
				Float Lev	rel Swi	tch Sp	ecifications				
Part No.	Price	Float Material	Stem Material	Temperature Range**	Pressure	Float Specific Gravity	Electrical Rating*	Electrical Connection	Mounting Thread	Approvals	Weight (lbs)
FLS-HM-500	\$26.00	Polybutylene Terephthalate (PBT)	Polybutylene Terephthalate (PBT)	-40°F to 266°F [-40°C to 130°C]	100 psig [6.9 bar]	0.70	SPST-NO/NC (selectable), 30W max 220VAC, 0.14 A 110VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	Male spade 1/4 in quick connect	1/2 in MNPT	cURus, CE (See Approvals table for details)	0.1

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Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**



<sup>\*\*</sup> Not for use in hot water at temperatures above 149 deg F (65 deg C).

### Orse Float Level Switches, Horizontal Side-Mount

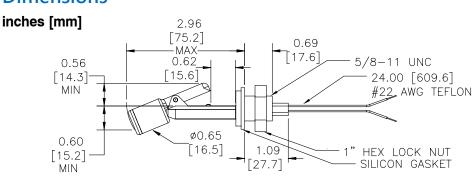
				Float Leve	I Switc	h Spec	cifications				
Part No.	Prico	Float Material	Stem Material	Temperature Range**	Pressure	Float Specific Gravity	Electrical Rating*	Lead Wires	Mounting Thread	Approvals	Weight (lbs)
FLS-HM-600	\$26.00	Polybutylene Terephthalate (PBT)	, ,	-40°F to 266°F [-40°C to 130°C]	100 psig [6.9 bar]	0.75	SPST-NO/NC (selectable), 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	5/8-11 male UNC with washer and nut	cURus, CE (See Approvals table for details)	0.1

<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.



#### **Dimensions**



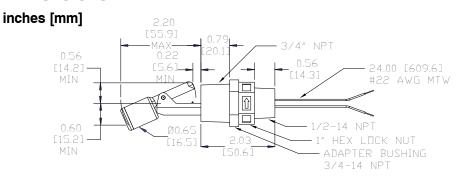
			Float Level Switch Specifications														
Part No.	Price			Temperature Range	Pressure	Float Specific Gravity		Lead Wires	Mounting Thread	Approvals	Weight (lbs)						
<u>FLS-HM-700</u>	\$20.50	Polypropylene (PP)	Polypropylene (PP)	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.50	SPST-NO/NC (selectable), 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	IVI I VV 24IN	3/4 in MNPT x 1/2 in MNPT	cURus, CE (See Approvals table for details)	0.1						

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#### **Dimensions**



<sup>\*\*</sup> Not for use in hot water at temperatures above 149 deg F (65 deg C).

## Side-Mount Side-Mount

			Flo	at Level Sv	vitch S	pecifica	ationsId				
Part No.	Price	Float Material	Stem / Slosh Shield Material	Temperature Range	Pressure	Float Specific Gravity	Electrical Rating*	Lead Wires	Mounting Thread	Approvals	Weight (lbs)
FLS-HL-010	\$39.00	Polypropylene (PP)	Polypropylene (PP)	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.6	SPST-NO/NC (selectable) 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, MTW 24in	1in MNPT x 1/2 in MNPT	CE (See Approvals table for details)	0.2

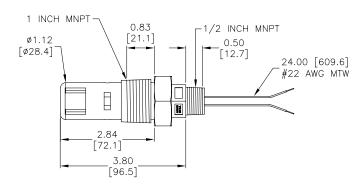
<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.

#### **Dimensions**







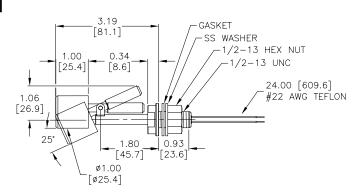
	Float Level Switch Specifications														
Part No.	Price	Float Material	Stem Material	Gasket Material	Temperature Range	Pressure	Float Specific Gravity	Electrical Rating*	Lead Wires	Mounting Hole	Approvals	Weight (lbs)			
FLS-HL-200	\$110.00	316SS	316SS	Silicone	-40°F to 392°F [-40°C to 200°C]	100 psig [6.9 bar]	0.7	SPST-NO/NC (selectable), 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	letion 24in	Ø 0.563 in [14.3 mm]	cURus, CE (See Approvals table for details)	0.3			

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#### **Dimensions**



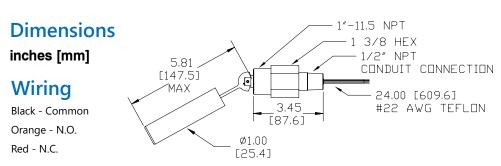
### **Organise** Float Level Switches, Horizontal Side-Mount

	Float Level Switch SpecificationsId												
Part No.	Price	Float Material	Stem Material	Temperature Range	Pressure	Float Specific Gravity	Electrical Rating*	Lead Wires	Mounting Thread	Approvals	Weight (lbs)		
FLS-HL-300	\$279.00	304SS	304SS	-40°F to 302°F [-40°C to 150°C]	150 psig [10.3 bar]	0.6	SPDT-NO/NC (selectable), 100W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	1in MNPT	CE (See Approvals table for details)	0.5		

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Caution: Not recommended for use with PLC AC inputs or other digital AC input devices due to damage that may occur to the switch or input device.





	Float Level Switch Specifications												
Part No.	Price	Float Material	Stem Material	Temperature Range		Float Specific Gravity	Electrical Rating*	Lead Wires	Mounting Thread	Approvals	Weight (lbs)		
<u>FLS-HL-400</u>	\$416.00	Buna-N	304SS	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.45	SPDT-NO/NC (selectable), 100W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	1in MNPT	CE (See Approvals table for details)	0.5		

<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

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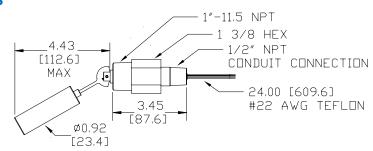


#### **Dimensions**

inches [mm]

#### Wiring

Black - Common Orange - N.O. Red - N.C.



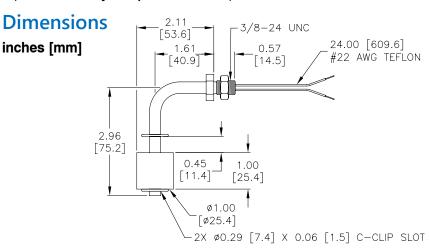
# Side-Mount Side-Mount

Ī	Float Level Switch Specifications											
	Part No.	Price	Float Material	Stem Material	Temperature Range	Pressure	Snortic	Electrical Rating*	Lead Wires	Mounting Hole	Approvals	Weight (lbs)
	FLS-BM-100	\$65.00	Polypropylene (PP)	316SS	-40°F to 221°F [-40°C to 105°C]	100 psig [6.9 bar]	0.8	SPST-NC, 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	Ø 0.406 in [10.3 mm]	CE (See Approvals table for details)	0.2

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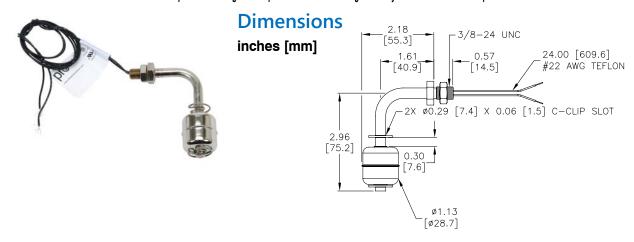
www.automationdirect.com Level Sensors tULS-98

### Side-Mount

	Float Level Switch Specifications											
Part No.	Price	Float Material	Stem Material	Temperature Range	Pressure	Float Specific Gravity	Electrical Rating*	Lead Wires	Mounting Hole		Weight (lbs)	
FLS-BM-300	\$63.00	316SS	316SS	-40°F to 392°F [-40°C to 200°C]	300 psig [20.7 bar]	0.7	SPST-NC, 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	Ø 0.406 in [10.3 mm]	CSA, cURus, CE (See Approvals table for details)	0.2	

<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

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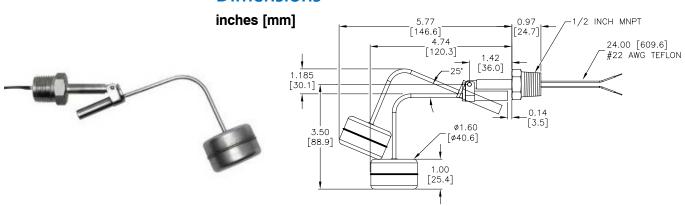


	Float Level Switch Specifications												
Part No.	Price	Float Material	Stem Material	Temperature Range	Pressure	Snorttic	Electrical Rating*	Lead Wires	Mounting Thread		Weight (lbs)		
<u>FLS-BL-100</u>	\$136.00	316SS	316SS	-40°F to 392°F [-40°C to 200°C]	50 psig (3.4 bar)	0.6	SPST-NC, 30W max 240VAC, 0.14 A 120VAC, 0.28 A 120VDC, 0.07 A 24VDC, 0.28 A	22AWG, Teflon 24in	1/2 in MNPT	CE (See Approvals table for details)	0.3		

<sup>\*</sup> Can be installed to function as either normally open or normally closed switch. Electrical ratings are for resistive loads ONLY. For inductive loads, maximum life will be obtained with the use of appropriate transient suppression such as an MOV or TVS.

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#### **Dimensions**



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### **Properties** Float Level Switches

		Agency Ap	provals		
	cURus	URus Class I, Group A,B,C,D /	CSA	CSA Class I, Group A,B,C,D / Class II,	
Part Number	(E320431)	Class II, Group E, F, G / Class III (E366154)	(2679134)	Group E, F, G / Class III (2685021)	CE
FLS-VS-100	<b>✓</b>				<b>✓</b>
FLS-VS-200					<b>✓</b>
FLS-VS-300	<b>✓</b>				✓
FLS-VS-400	<b>✓</b>				<b>~</b>
FLS-VD-100					<b>✓</b>
FLS-VD-200					<b>✓</b>
FLS-VD-300					✓
FLS-VD-400					✓
FLS-VD-500					<b>✓</b>
FLS-VD-600					✓
FLS-VM-100	<b>✓</b>		~		✓
FLS-VM-200	<b>✓</b>		<b>✓</b>		<b>✓</b>
FLS-VM-300	<b>✓</b>		<b>✓</b>		<b>✓</b>
FLS-VM-400	<b>✓</b>		~		✓
FLS-VM-500	<b>✓</b>				<b>✓</b>
FLS-VM-600					✓
FLS-VM-700	<b>✓</b>				<b>✓</b>
FLS-VM-800	<b>✓</b>				<b>✓</b>
FLS-VL-010	<b>✓</b>		<b>✓</b>		<b>✓</b>
FLS-VL-020	<b>✓</b>		<b>✓</b>		<b>✓</b>
FLS-VL-030	<b>✓</b>		<b>✓</b>		<b>✓</b>
FLS-VL-040			<b>✓</b>		<b>✓</b>
FLS-VL-100	<b>✓</b>		<b>✓</b>		<b>✓</b>
FLS-VL-200	<b>✓</b>		~		<b>✓</b>
FLS-VL-300	<b>✓</b>		~		✓
FLS-VL-400		✓		<b>✓</b>	<b>✓</b>
FLS-VL-600					<b>✓</b>
FLS-VL-700	<b>✓</b>		~		
FLS-VL-900					<b>✓</b>
FLS-HS-100	<b>✓</b>		<b>✓</b>		<b>✓</b>
FLS-HS-200	<b>✓</b>		<b>✓</b>		<b>~</b>
FLS-HS-300					<b>✓</b>
FLS-HM-100	<b>✓</b>		<b>~</b>		<b>✓</b>
FLS-HM-200	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>~</b>
FLS-HM-300	<b>✓</b>				<b>✓</b>
FLS-HM-400	<b>✓</b>	<b>✓</b>	<b>✓</b>		<b>✓</b>
FLS-HM-500	<b>✓</b>				<b>✓</b>
FLS-HM-600	<b>✓</b>				<b>✓</b>
FLS-HM-700	<b>✓</b>				✓
FLS-HL-010					✓
FLS-HL-200	<b>✓</b>				<b>✓</b>
FLS-HL-300					<b>✓</b>
FLS-HL-400					✓
FLS-BM-100					✓
FLS-BM-300	<b>✓</b>		<b>✓</b>		✓
FLS-BL-100					✓
FLS-VK-200	<b>✓</b>				✓
<u>FLS-VK-300</u>	<b>~</b>				<b>✓</b>
FLS-HT-100					✓
FLS-HT-200					<b>✓</b>

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