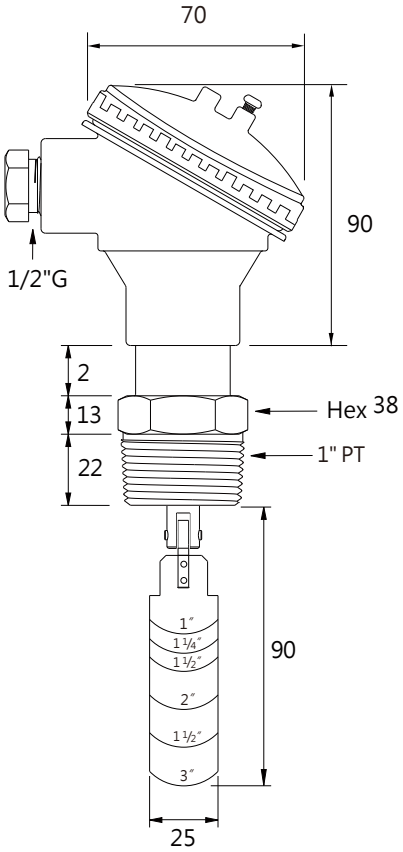
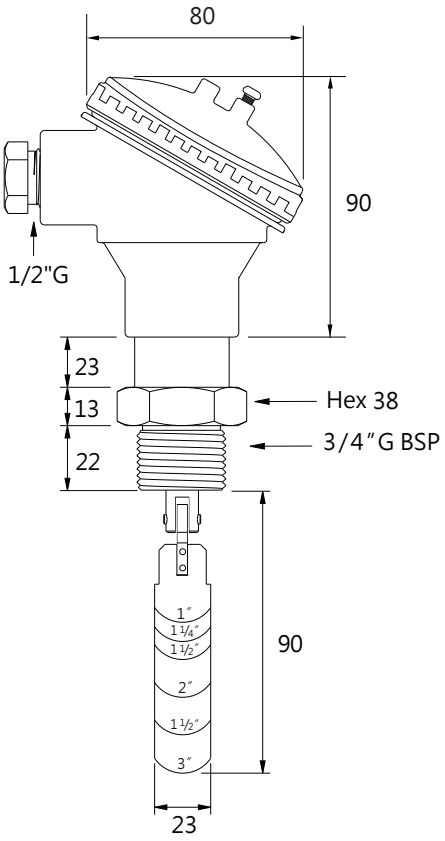
Paddle Type Flow Switch BR-LFS-01H



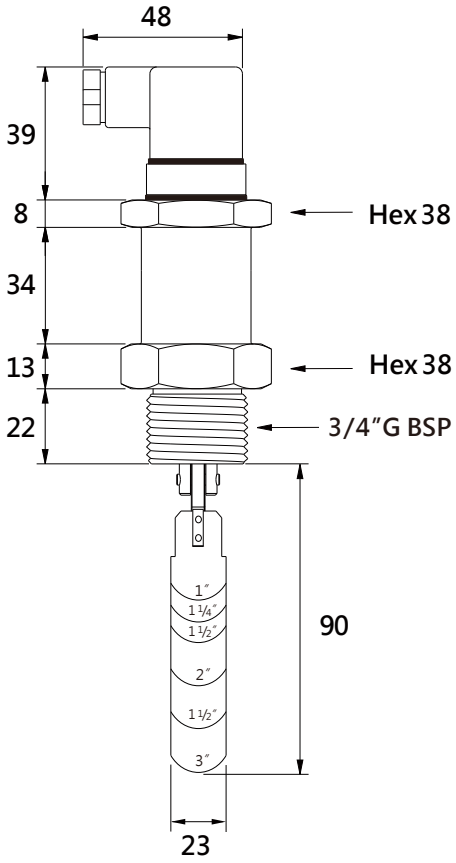
	BR-LFS-01H
Mounting Style	Top - minimum pipe size DN25
Mounting Thread	1″ BSPT
Contact Rating	60VA/400Vac/dc
Operating Pressure Maxi.	24 Bar
Operating Temperature	-3℃ ~ +150℃
Maximum Pressure Drop	3 PSIG
Switch Repeatability	±5%
Adjustment Accuracy	± 25%
Wetted Material	SUS 304
Housing Material	Aluminum/ IP 65

Paddle Type Flow Switch LFS-02H



	LFS-02H
Mounting Style	Top
Mounting Thread	3/4" G BSP
Contact Rating	60VA/400Vac/dc
Operating Pressure Maxi.	24 Bar
Operating Temperature	-3℃ ~ +150℃
Maximum Pressure Drop	3 PSIG
Switch Repeatability	±5%
Adjustment Accuracy	± 25%
Wetted Material	SUS 304
Housing Material	Aluminum/ IP 65

Paddle Type Flow Switch BR-LFS-04H



	BR-LFS-04H
Mounting Style	Top - minimum pipe DN25
Mounting Thread	3/4G BSP
Contact Rating	60VA/400Vac/dc
Operating Pressure Maxi.	24 Bar
Operating Temperature	-3℃ ~ +150℃
Maximum Pressure Drop	3 PSIG
Switch Repeatability	±5%
Adjustment Accuracy	± 25%
Wetted Material	SUS 304
Housing Material	DIN 43650(EN175301-803)/NEMA 4