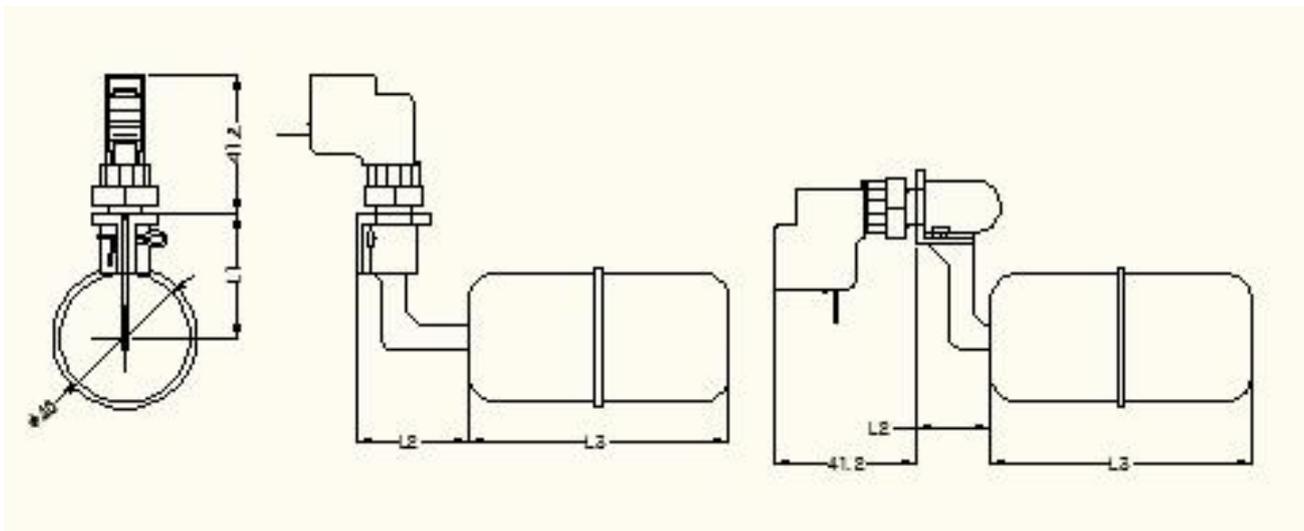
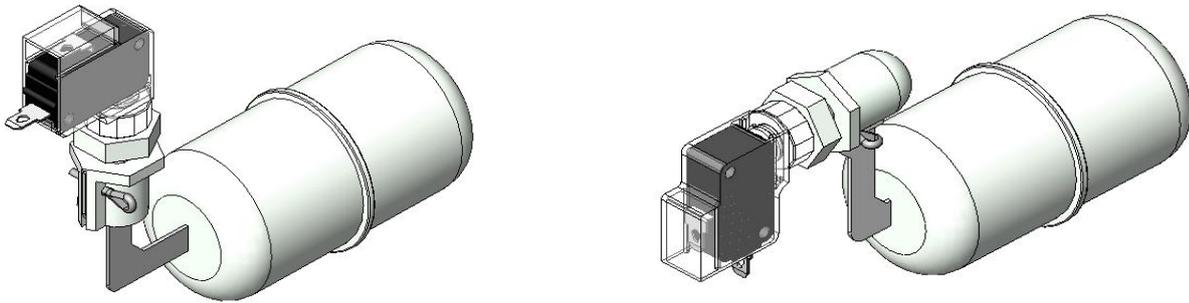


■ 볼탑 스위치 (Float Switch Valve)

○ BSW - V60 C

○ BSW - H70 C



◎ Float ball에 의하여 저수조의 수위가 감지되면 Micro Switch가 작동하여 Solenoid valve나 Pump같은 전기부품의 작동을 제어하며 또한 인디게이터의 입력신호로 이용할수있다.

※ 작동각도는 수평기준 하향 (세부사항은 제품사양을 참고하시기 바랍니다)

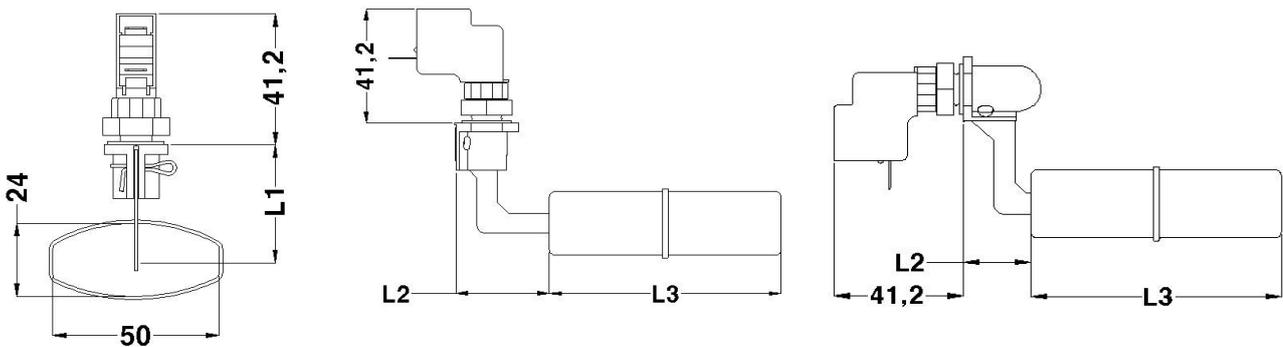
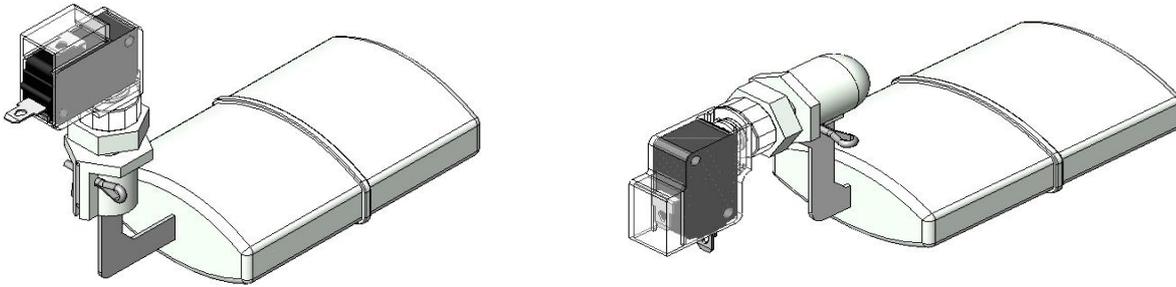
단위mm

Model		L1	L2	L3	체결구	사용전압(전류)
BSW-H	50	18.0	38.7	76.4	M11	AC250V 15A 125V 15A DC250V 0.3A 125V 0.6A
	70	38.8	23.7	76.4	M11	
BSW-V	50	31.0	30.0	76.4	M11	
	60	40.7	30.0	76.4	M11	
	70	55.0	20.0	76.4	M11	

■ 볼탑 스위치 (Float Switch Valve)

○ BSW - V60 R

○ BSW - H70 R



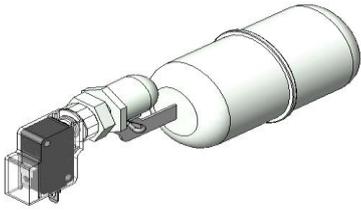
◎ Float ball에 의하여 저수조의 수위가 감지되면 Micro Switch가 작동하여 Solenoid valve나 Pump같은 전기부품의 작동을 제어하며 또한 인디게이트의 입력신호로 이용할수있다.

※ 작동각도는 수평기준 하향 (세부사항은 제품사양을 참고하시기 바랍니다)

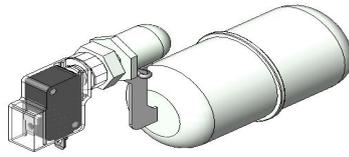
단위mm

Model		L1	L2	L3	체결구	사용전압(전류)
BSW-H	50	18.0	38.7	80.5	M11	AC250V 15A 125V 15A DC250V 0.3A 125V 0.6A
	70	38.8	23.7	80.5	M11	
BSW-V	50	31.0	30.0	80.5	M11	
	60	40.7	30.0	80.5	M11	
	70	55.0	20.0	80.5	M11	

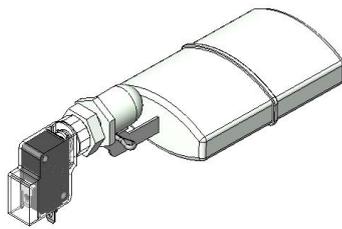
H50-C



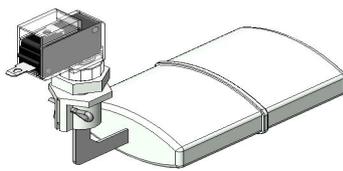
H70-C



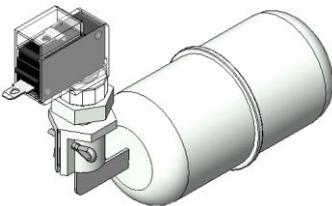
H50-R



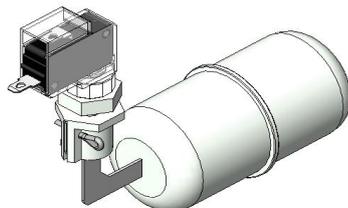
H70-R



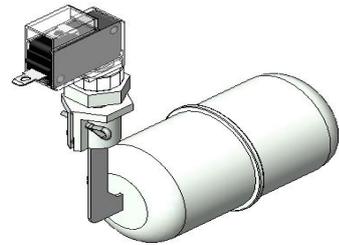
V50-C



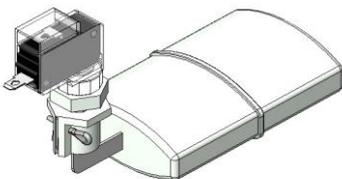
V60-C



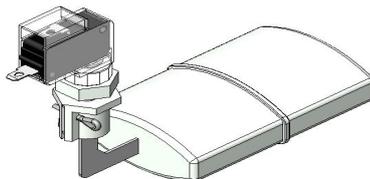
V70-C



V50-R



V60-R



V70-R

