

HSE WATER SOLENOID VALVE

2WAY 물용 솔레노이드 밸브

■코일사양에 따른 주문번호 (COIL SELECTION)



기본콘솔박스형 (CONSOLE BOX TYPE COIL)



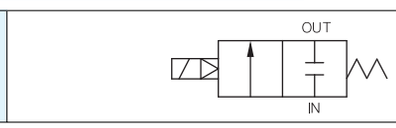
GROMMET TYPE COIL



TERMINAL(DIN) TYPE COIL



TERMINAL BOX TYPE COIL

표시기호 (SYMBOL)	

■형식(MODEL)

HPW 6524F (65A) -C · G · T · B

- -C : Console box type coil
- -G : Grommet type coil
- -T : Terminal type coil(DIN)
- -B : Terminal box type coil

■특징(FEATURES)

- 다이아프램식(DIAPHRAGM TYPE)
- 상시닫힘형(NORMALLY CLOSED)
- 유체사양에 따른 씨트재질 변경가능
- 대용량 구조, 코일소손 방지구조

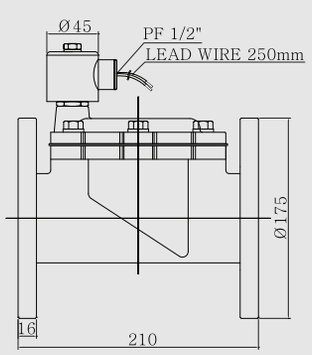
■적용(APPLICATION)

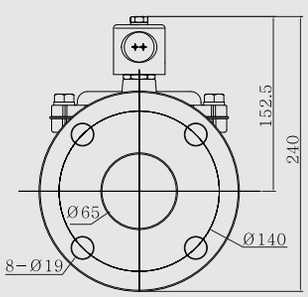
- 물배관 (WATER DISTRIBUTION PIPE)
- 의료기 (MEDICAL EQUIPMENT)
- 컴프레서 (COMPRESSOR), 보일러 (BOILER)
- 에어컨 (AIR CONDITIONER)
- 통풍장치 (AIR VENTILATION SYSTEM)
- 산업용세척기 (INDUSTRIAL CLEANING MACHINE), etc.

■옵션사양(OPTION)

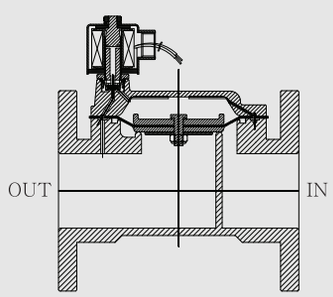
- 블로워 (BLOWER)

외형도(DIMENSIONS)





단면도(SECTIONAL VIEW)



사양서(SPECIFICATIONS)

구 분 (CLASSIFICATION)	표준 사양 (STANDARD)	옵션 사양 (OPTION)	구 분 (CLASSIFICATION)	표준 사양 (STANDARD)	옵션 사양 (OPTION)
사용유체 (FLUID)	AIR, WATER, OIL, INERTNESS GAS (공기, 물, 맑은오일, 불활성가스)		사용전압 (RATED VOLTAGE)	AC-100V 50/60Hz 110V 60Hz AC-200V 50/60Hz 220V 60Hz DC-12V, 24V	• AC-220V 50Hz • AC-240V 50Hz • AC-24V 50Hz
유체온도범위 (FLUID TEMP.)	0 ~ 60°C	• EPDM • FPM			
주위허용온도 (AMBIENT TEMP.)	50°C(MAX)				
사용압력범위 (PRESSURE RANGE)	0.5 ~ 10Kgf/㎠		전압보상율 (VOLTAGE ALLOW)	±10%(AC), ±5%(DC)	
코일절연 종별 (INSULATION GRADE)	CLASS B		소비전력 (WATTS)	AC, DC : 14W	
코일전원접속방식 (ELECTRICAL CONN.)	LEAD WIRE(PF1/2) (리드선)	• GROMMET TYPE • DIN TYPE • TERMINAL BOX	몸체재질 (BODY MAT'L)	BRONZE (청동)	
몸체접속방식 (END CONN.)	JIS 10K FF		씨트재질 (SEAT MAT'L)	NBR (니트릴고무) DIAPHRAGM	• EPDM • FPM(불소고무)
오리피스 치수 (ORIFICE SIZE)	Ø65mm		밸브중량 (WEIGHT)	14.3Kg	

*기타사양은 HSE에 문의 요망, 도면치수 및 제품사양은 품질향상을 위해 변경될수 있음
CONSULT WITH HSE ABOUT OTHER OPTION SPECIFICATIONS, PRODUCT SPECIFICATION IS TO SUBJECT TO THE QUALITY ENHANCEMENT.