

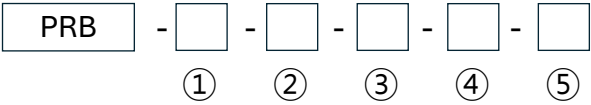
PRB

Regulator **다연 레귤레이터**



특징(Features)

- 포트 G1/8 ~ G3/8
- 연수 2 ~5연
- 설정압력 0 ~ 1.2 / 0 ~ 0.7 MPa
- MINI, MIDI 사이즈



01	연결구 사이즈
1/8	G1/8
1/4	G1/4
3/8	G3/8

02	압력범위
무기호	0.05 ...1.2MPa
7	0.05... 0.7MPa

03	압력게이지
무기호	포함
0	미포함

04	수량
K2	레귤레이터 2개 직렬 연결
K3	레귤레이터 3개 직렬 연결
K4	레귤레이터 4개 직렬 연결
K5	레귤레이터 5개 직렬 연결

05	유량 사이즈
MINI	소 (1/8, 1/4)
MIDI	중 (1/4, 3/8)

PRB: 레귤레이터

모델명	연결구	압력	연수	모델명	연결구	압력	연수
PRB-1/8-K3-MINI	1/8	0...1.2 MPa	3연	PRB-1/8-K4-MINI	1/8	0...1.2 MPa	4연
PRB-1/4-K3-MINI	1/4	0...1.2 MPa	3연	PRB-1/4-K4-MINI	1/4	0...1.2 MPa	4연
PRB-1/4-K3-MIDI	1/4	0...1.2 MPa	3연	PRB-1/4-K4-MIDI	1/4	0...1.2 MPa	4연
PRB-3/8-K3-MIDI	3/8	0...1.2 MPa	3연	PRB-3/8-K4-MIDI	3/8	0...1.2 MPa	4연
PRB-1/8-7-K3-MINI	1/8	0...0.7 MPa	3연	PRB-1/8-7-K4-MINI	1/8	0...0.7 MPa	4연
PRB-1/4-7-K3-MINI	1/4	0...0.7 MPa	3연	PRB-1/4-7-K4-MINI	1/4	0...0.7 MPa	4연
PRB-1/4-7-K3-MIDI	1/4	0...0.7 MPa	3연	PRB-1/4-7-K4-MIDI	1/4	0...0.7 MPa	4연
PRB-3/8-7-K3-MIDI	3/8	0...0.7 MPa	3연	PRB-3/8-7-K4-MIDI	3/8	0...0.7 MPa	4연

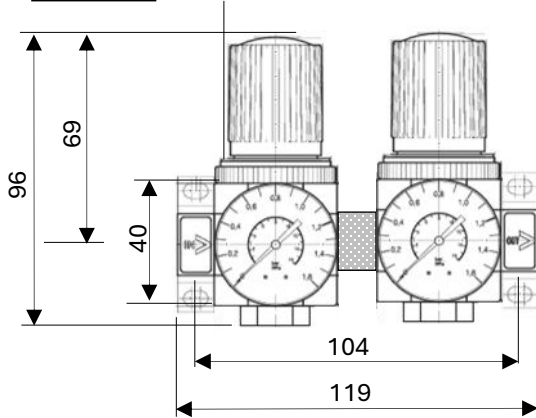
일반 기술 자료				
사이즈	MINI		MIDI	
구동 방법	다이하프램식(Relieving 타입 내장)			
연결구 사이즈	G1/8	G1/4	G1/4	G3/8
유량 (0.05 ..1.2 MPa) [l/min]	1600		3200	
유량 (0.05 ..0.7 MPa) [l/min]	1800		3800	
사용 압력 [MPa]	0.05 ... 1.2 또는 0.05 ...0.7 MPa			
입력 압력 [MPa]	0.1 ... 1.6 MPa			
설치 방법	수직 방향			

작동 및 환경 조건	
사용매체	압축공기 사용
주변/매체 온도	0 ~ +60°C

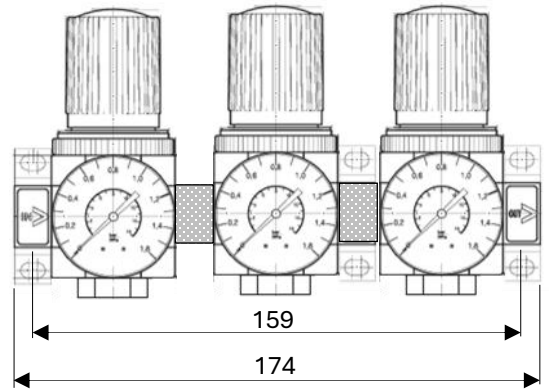
재질	
본체	다이크스팅 아연 합금
씰	NBR
조절 손잡이	POM

PRB: 레귤레이터 K2 / K3 / K4/ K5

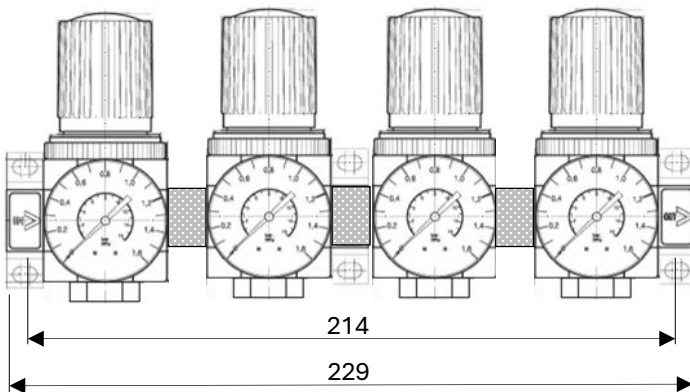
PRB- K2



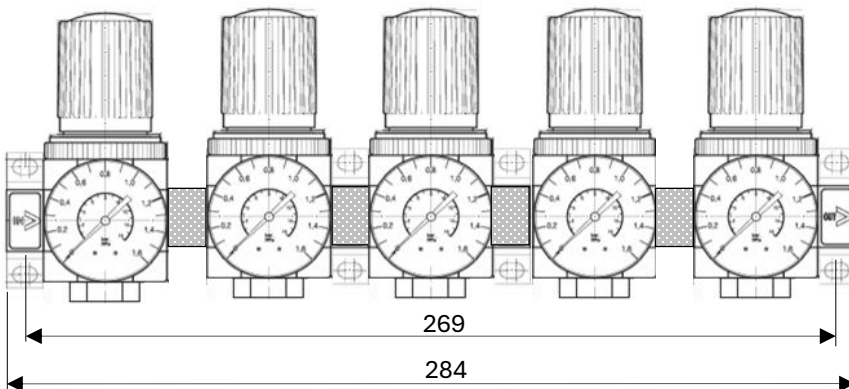
PRB- K3



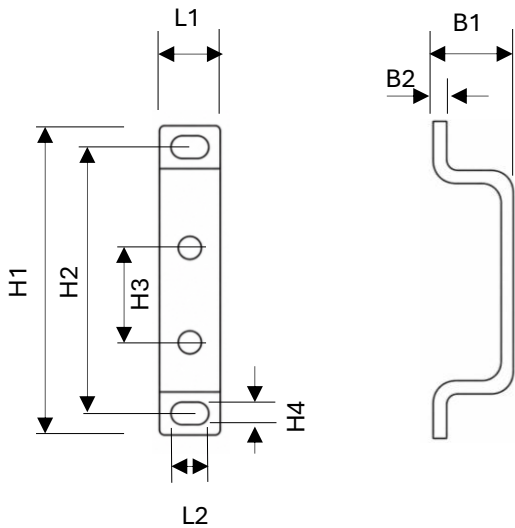
PRB- K4



PRB- K5

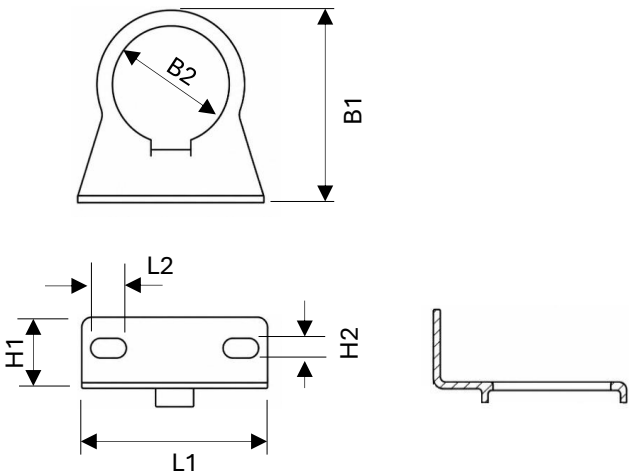


PHC: 브라켓



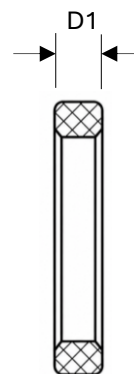
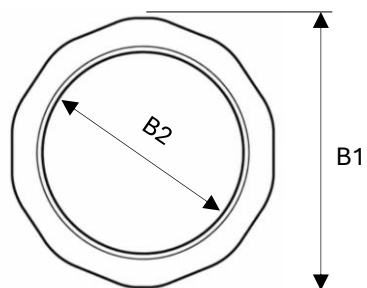
	L1	L2	H1	H2	H3	H4	B1	B2
PHC-MINI	12	7.3	43	35	11	4.3	19	2
PHC-MIDI/MAXI	14	8.3	70	60	22	5.3	19	3

PHO: 브라켓



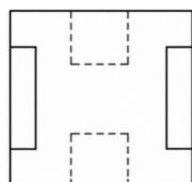
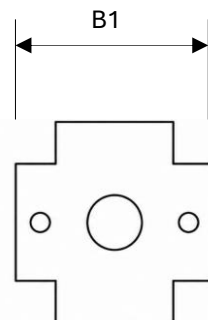
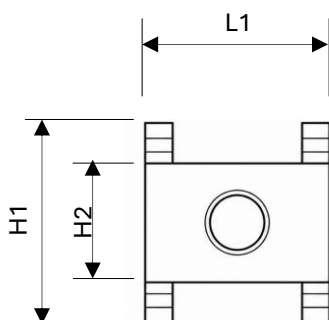
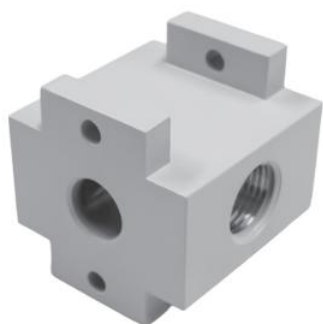
	L1	L2	H1	H2	B1	B2
PHO-MINI	56	10	20	6.5	57.5	36.5
PHO-MIDI/MAXI	70	10.5	27	8.5	77.5	52.5

PMR: 브라켓 너트



	D1	B1	B2
PMR-MINI	7	44	M36*1.5
PMR-MIDI/MAXI	8	60	M52*1.5

PRM: 분배기



	L1	H1	H2	B1
PRM-MINI	40	40	22	40
PRM-MIDI	55	55	32	55

PMA: 압력 게이지



모델명	연결구	외경	표시
PMA-40-10-1/8	1/8	40	0 ...1.0MPa
PMA-40-16-1/8	1/8	40	0 ...1.6MPa
PMA-50-10-1/4	1/4	50	0 ...1.0MPa
PMA-50-16-1/4	1/4	50	0 ...1.6MPa
PMA-63-10-3/8	3/8	63	0 ...1.0MPa
PMA-63-16-3/8	3/8	63	0 ...1.6MPa

PMA: 압력 센서



모델명	연결구 1	연결구 2	센서
PDP2-000-07	G1/8(숫나사)	M5(암나사)	DI
PDP2-000-02	R1/8(숫나사)	M5(암나사)	DI