

Technical data and ordering



Pressure controls for fluorinated refrigerants

Pressure	Type	Low pressure (LP)		High pressure (HP)		Reset		Contact system	Code no.			
		Regulating range [bar]	Differential Δp [bar]	Regulating range [bar]	Differential Δp [bar]	Low pressure LP	High pressure HP		1/4 in. 6 mm flare	1/4 in. ODF solder	6 mm ODF solder	
Low	KP 1	-0.2 - 7.5	0.7 - 4	-	-	Aut.	-	SPDT	D60-110166 ^{f)}	060-111266 ^{g)}	060-111066 ^{g)}	
Low	KP 1	-0.2 - 7.5	0.7 - 4	-	-	Aut.	-		D60-114166 ^{f)g)}	-	-	
Low	KP 1	-0.9 - 7	0.7	-	-	Man.	-		D60-110366	060-111166	060-110966	
Low	KP 2	-0.2 - 5	0.4 - 1.5	-	-	Aut.	-		D60-112066 ^{f)}	-	060-112366 ^{g)}	
High	KP 5	-	-	8 - 32	1.8 - 6.0	-	Aut.		D60-117166 ^{f)}	060-117966 ^{g)}	060-117766 ^{g)}	
High	KP 5	-	-	8 - 32	3	-	Man.		D60-117366	060-118066	060-117866	
Dual	KP 15	-0.2 - 7.5	0.7 - 4	8 - 32	4	Aut.	Aut.		SPDT + LP signal	D60-124166 ^{f)}	060-125466 ^{g)}	-
Dual	KP 15	-0.2 - 7.5	0.7 - 4	8 - 32	4	Aut.	Man.			D60-124366	-	-
Dual	KP 15	-0.2 - 7.5	0.7 - 4	8 - 32	4	Aut.	Man.			D60-114866 ^{f)}	-	-
Dual	KP 15	-0.9 - 7	0.7	8 - 32	4	Man.	Man.			D60-124566	-	-
Dual	KP 15	-0.9 - 7	0.7	8 - 32	4	Conv. ²⁾	Conv. ²⁾	D60-126166		-	-	
Dual	KP 15	-0.2 - 7.5	0.7 - 4	8 - 32	4	Aut.	Aut.	D60-126566 ^{f)}		060-129966 ^{g)}	-	
Dual	KP 15	-0.2 - 7.5	0.7 - 4	8 - 32	4	Aut.	Man.	SPDT + LP and HP signal	D60-126466	060-128466	-	
Dual	KP 15	-0.2 - 7.5	0.7 - 4	8 - 32	4	Conv. ²⁾	Conv. ²⁾		D60-115466 ^{f)}	060-001066 ^{g)}	-	
Dual	KP 15	-0.9 - 7	0.7	8 - 32	4	Conv. ²⁾	Conv. ²⁾		D60-122066	-	-	