



060-124166

KP Dual Pressure Controls are available in versions for regulation of high pressure on both left and right side or regulation of low pressure on left and high pressure on right side (versions with LP...

> **Product specifications**
> **Dimensions**
> **Literature (15)**

> **Code number selector**
> **Product labels (2)**
> **Contact**



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Characteristic	Value
Type	KP15
Weight	0.444 Kg
Ambient temperature [°C]	-40 - 65 °C
Ambient temperature [°F]	-40 - 149 °F
Ambient temperature range [°C]	-40 - 65 °C
Ambient temperature range [°F]	-40 - 149 °F
Approval	BV, c UL us UL873, CS C22.2, CCC, CE, DNV, EAC, GL, LR, RINA, RMRS
Contact function	SPDT
Contact rating	AC1=16 A, 400 V
Contact rating	AC15=10 A, 400 V
Contact rating	AC3=16 A, 400 V
Contact rating	DC13=12 W, 220 V
Contact rating	LR 112 A, 400 V
Differential left side [bar]	0,70 - 4,00 bar
Differential left side [psi]	10,0 - 58,0 psi
Differential right side [bar]	4,0 bar
Differential right side [psi]	58,0 psi
EAN number	5702422002512
Electrical connections comments	Rubber cable gland
Electrical connection size	6-14 mm
Enclosure rating	IP44
Max. test pressure left side [bar]	20 bar
Max. test pressure right side [bar]	35 bar
Max. Working Pressure, left side [bar] Pe	17,0 bar
Max. Working Pressure, left side [psig] Pe	245 psig
Max. Working Pressure, right side [bar] Pe	35,0 bar
Max. Working Pressure, right side [psig] Pe	510,0 psig
Nema Rating	2
Pack format	Multi pack
Pressure connection standard	DIN 8906
Pressure connection type	Flare - 1/4 in Male
Pressure sensing element	Bellows
Product description	Dual Pressure Control
Product Group	Switches and thermostats
Product name	Pressure switch
Quantity per pack format	24 pc
Refrigerant(s)	HCFC/Non flam HFC
Regulation left side [bar]Pe	-0,20 - 7,50 bar
Regulation left side range Pe	6 inHg - 108 psig
Regulation right side [bar] Pe	8,0 - 32,0 bar
Regulation right side [psig] Pe	116,0 - 464,0 psig
Reset function, left side	Auto
Reset function, right side	Auto
UL approval file name	E31024