

INTERRUPTORES DE PRESIÓN DIFERENCIAL



MODELO A PRUEBA DE INTEMPERIE	RANGO AJUSTABLE PRESION DIFERENCIAL (Cm. H ₂ O) Kg./Cm ²	BANDA MUERTA (Cm. H ₂ O) kg./Cm ²	MAXIMA SOSTENIDA kg./Cm ²	PRESION DE PRUEBA Kg./Cm ²	TAMAÑO DE PISTON	MODELO A PRUEBA DE EXPLOSION
18R3-N614	(10.16 A 152.4)	(.27 A 5.08)	1.4	28	12	18S-N614
18R3-K2	.035 A .125	.014 A .028	1.4	28	12	18S-K2
18R3-K5	.035 A .840	.021 A .035				18S-K5
15R3-K2	.175 A .562	.028 A .070				15S-K2
15R3-K5	.210 A 3.50	.056 A .168	5.6	70	4	15S-K5
17R3-K2	.280 A 1.05	.052 A .420	35.2	70	17	17S-K2
17R3-K3	.350 A 4.20	.098 A .420				17S-K3
17R3-K5	.350 A 7	.098 A .420				17S-K5
14R3-K2	.560 A 2.10	.070 A .281	105	175	9	14S-K2
14R3-K5	1.05 A 10.5	.210 A .700				14S-K5
13R3-K2	1.05 A 4.20	.140 A .420				13S-K2
13R3-K5	2.45 A 26.4	.280 A .840	105	175	5	13S-K5
16R3-K2	4.20 A 10.5	.420 A 1.26	140.5	175	6	16S-K2
16R3-K5	7 A 70	.140 A 2.80				16S-K5
22R3-K614 *	(2.54 A 115)	(1.27 A 5.8)				22S-K614 *
22R3-K2 *	.014 A .140	.0035 A .007	14	28	12	22S-K2 *
22R3-K4 *	.014 A .420	.0035 A .007				22S-K4 *
22R3-K5 *	.017 A .840	.0035 A .010				22S-K5 *
22R3-K45 *	.017 A 1.12	.007 A .014	52.7	70	4	22S-K45 *
242R3-K2 *	.07 A .525	.014 A .035				24S-K2 *
Consultar Tel.	.07 A 1.75	.02 A .056				24S-K4 *
Consultar Tel.	.07 A 3.5	.028 A .084	52.7	70	4	24S-K5 *
Consultar Tel.	.07 A 5.25	.035 A .105				24S-K45 *



* lado de baja presion maximo 1.4 Kg./mc² de gas inerte exclusivamente
 * lado de baja presion maximo 14.0 Kg./mc² de gas inerte exclusivamente

INTERRUPTOR DE PRESIÓN DUAL



MODELO A PRUEBA DE INTEMPERIE	RANGO AJUSTABLE Kg./cm ²	BANDA MUERTA Kg./cm ²	PRESIÓN MÁX. SOSTENIDA Kg./cm ²	PRESIÓN PRUEBA Kg./cm ²	MODELO A PRUEBA DE EXPLOSIÓN
66V6-K2	.211 A 2.11	.035 A .140	105	175	66V7-K2
66V6-K3	.281 A 7.03	.70 A .281			66V7-K3
66V6-K5	.703 A 12.6	.105 A .351			66V7-K5
66V6-K45	.703 A 19.3	.75 A .422			66V7-K45
55V6-K3	.703 A 16.8	.140 A .351			55V7-K3
55V6-K5	1.75 A 26.3	.140 A .422			55V7-K5
55V6-K45	1.75 A 42.2	.211 A .562			55V7-K45
99V6-K4	7 A 35.1	.351 A 1.05	140	350	99V7-K4
99V6-K5	7 A 70.3	.703 A 1.40			99V7-K5
99V6-K45	14 A 105	.703 A 1.75			99V7-K45
11V6-K5	35 A 210	2.10 A 8.43	350	350	11V7-K5
11V6-K45	70 A 280	3.51 A 14			11V7-K45

