



- (1): Common contact
- (1)-(3): Open on pressure rise
- (1)-(5): Open on pressure drop

see next page for available connection variants and accessories

Specifications

- Type: Manual reset
- Differential: Non Adjustable
- Configuration: Single
- Contact configuration: SPDT
- Rated current: 1-3 (or 1-5): 16(16)A 240Vac
1-5 (or 1-3): 1(1)A 240Vac
- Degree of protection: IP30 with top cover
IP20 without top cover
- Method of mounting control: Independently mounted
- Ambient working temperature: -40T65 °C
- Intended transportation conditions: -40T65 °C, 10-90%RH (non condensing situation)
- Max refrigerant temperature: 120°C

FACTORY SETTING

Model	PRESSURE RANGE [bar(g)] / [psi(g)]	DIFF. RANGE [bar(g)] / [psi(g)]	CUT OUT [bar(g)] / [psi(g)]	CUT IN [bar(g)] / [psi(g)]	DIFF. [bar(g)] / [psi(g)]	Use terminals	Max.PS [bar(g)] / [psi(g)]	Burst Pressure [bar(g)] / [psi(g)]
D15P30M01MS400 D15P30A01CS400	7...31 / 101...450	≥2 / ≥29	20±0.4 / 290±6	≤18 / ≤246	≥2 / ≥29	1-3	35 / 507	140 / 2030

Eliwell Controls srl IT 32016 Alaiago	D15P30M01YS400 D15P High pressure control manual reset D15P Реле высокого давления ручной сброс		RN- YYMMDD-SSSSS Made In China	TA:-40T65 °C PS:35 bar Range:7...31 bar Diff:≥2 bar	
				1-3(or 1-5): 16(16)A 240Vac 1-5(or 1-3): 1(1)A 240Vac	

D15P High pressure control manual reset
D15P Реле высокого давления ручной сброс
Product traceability,
date and serial number

Revision History		
Curr Prev	Note	Signature Date

Non Adjustable HIGH PRESSURE CONTROLS	D15P30M01YS400	
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