



- (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

Eliwell Controls srl IT 32016 Alaiugo	D15P45M01MS400 D15P high press control man reset 45bar D15P Реле высокого давления ручной сброс 45bar		RN- YYMMDD-SSSSS Made in China	TA: -40T65 °C PS: 50 bar Range: 10...45 barg Diff: S8 bar	
				1-3 (or 1-5): 16(16)A 240Vac 1-5 (or 1-3): 1(1)A 240Vac	

D15P high press control man reset 45bar
D15P Реле высокого давления ручной сброс

Product traceability,
date and serial number

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]
D15P45M01MS400	10...45 / 145...653	S8 / S116	42±1 / 609±14	≥33 / ≥479	S8 / S116	1-3	50 / 725	200 / 2900

Revision History		
Curr Prev	Note	Signature Date

Non Adjustable HIGH PRESSURE CONTROLS

D15P45M01MS400	
Page1	Total
Weight	Ratio
1:1(A3)	

