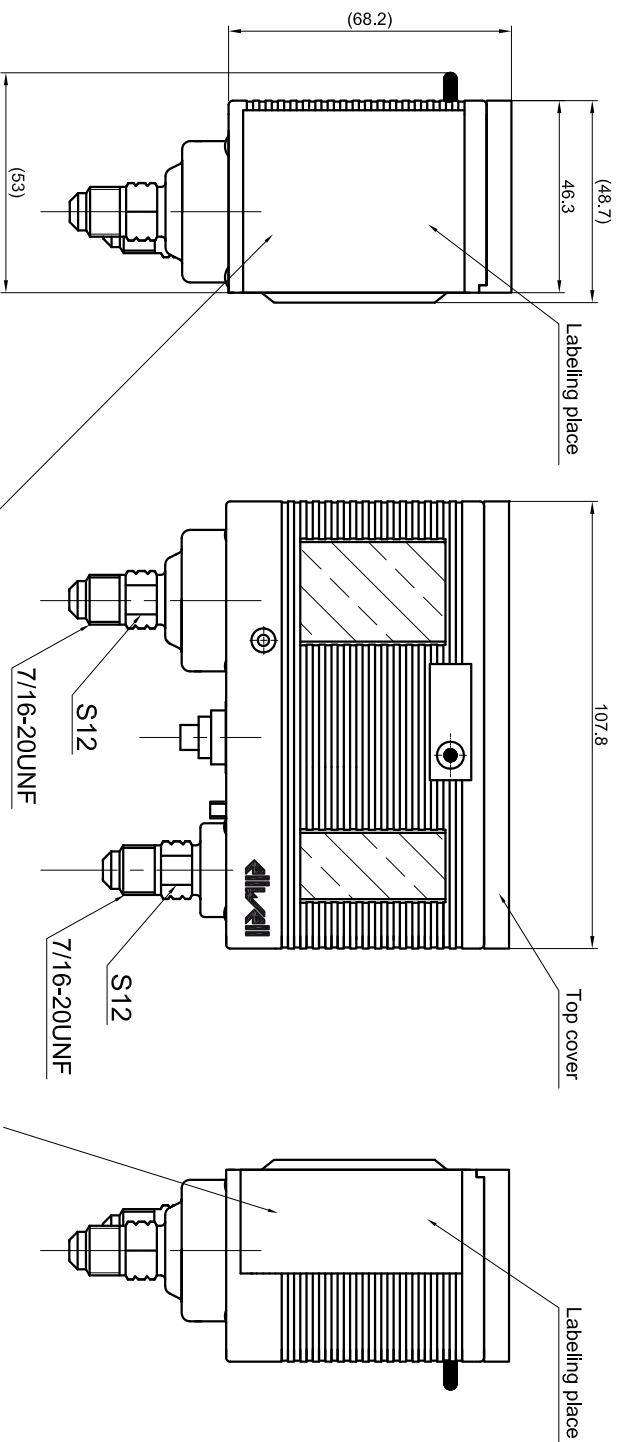




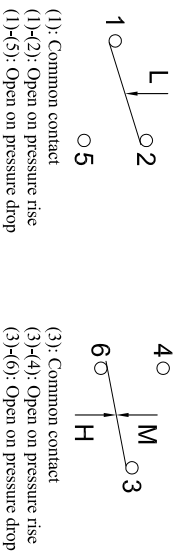
Specifications

- Type: auto-manual reset
- Differential: LOW Adjustable & HIGH Non Adjustable
- Configuration: Dual
- Contact configuration: SPDT
- Rated current: 1-2 (or 1-5): 16(16)A 240Vac
1-5 (or 1-2): 1(1)A 240Vac
3-4 (or 3-6): 16(16)A 240Vac
3-6 (or 3-4): 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

-PS:17 Bar -TA:-40T65°C -Range:-0.3...7 Bar -Diff.:0.6...4 Bar -Power supply:240Vac	1 0 L 0 2 0 5
Made in China	

 Elwrell Controls srl IT 32016 Alpiago	D17P30AM1YS400 D17P Dual pressure control auto-manual reset D17P Реле давления сдвоенное авто-ручной сброс
 	RN- YYMMDD-SSSSS Made in China
-PS:35 bar -TA:-40T65°C -Range:7...31 barg -Diff:≥2 bar -Power supply:240Vac	4 0 1 M 0 3 6 0 H -3-6(or 3-4): 16(16)A -3-4(or 3-6): 1(1)A

see next page for available
connection variants and accessories



D17P Dual pressure control auto-manual reset
D17P Реле давления сдвоенное авто-ручной сброс

Product traceability, date and serial number

FACTORY SETTING						
MODEL	PRESSURE RANGE [barg]/[psig]	DIFF. RANGE [bar]/[psi]	CUT OUT [barg]/[psig]	CUT IN [barg]/[psig]	DIFF. Pressure [bar]/[psi]	Use terminals
D17P30AM1YS400 D17P30AM1CS400	7-31 / 102-450	≥2 / ≥29	20±0.4 / 290±6	≤18 / ≤261	≥2 / ≥29	3-6
	-0.3-7 / -4-101	0.6-4 / 9-58	24.15 / 29±2	34.0.15 / 43±2	14.0.15 / 14±2	1-2

Revision History				Dual PRESSURE CONTROLS				
Curr	Prev	Note	Signature					Date
Designer			Date					
Checked								
Verified								
Approved								
				D17P30AM1YS400				
					Weight	Ratio		
						1 : 1(A3)		
				Page 1	Total			



Schnacker Electric

Product code structure

- Type
 - D
- Case size
 - 17 Case 108mm
- Product type
 - P Pressure Switch
- Pressure range (xx)
 - 30 7...31 barg
- Reset type
 - AM auto-manual(dual switch)
- Product configuration
 - 1 Standard version
- Pressure connection (y)
 - M 7/16-20UNF
 - C Capillary flare nut
- Pin contact configuration
 - S Standard AgNi
- Kit and packaging
 - 4 1 instruction sheet into bulk
- Customization
 - 00 standard model

Available pressure connections

