Clear Water Solenoid Valve - Push-in

CWS 8 - made in Holland

This Solenoid valves serie is High Quality. This NC valve, single type is an indirect acting electromagnetic valve. Unique industrial shape with the "low water hammer con-

struction" makes this valve unique for clear water installations. Used materials and checks ensure maximal reliability and lifetime.

Quick push-in (twice) mounting with double o-ring and mounting with DIN-rail clips are very unique.

Economical, faster installation and therefore cheaper.

Design your own valve, send your inquiry.



Anti water hammering cert. EN 60730-2-8 Par. 18.101.3.3





Specifications			
Operating Range	0,2 ~ 10 bar / 7 bar*		
Temp. medium ambient	65°C 3/5min 60°C max.		
	25°C 100% 60°C max.		
Coil (faston)	12Vdc 7W		
Class F 155°C IP00	24Vdc 8W		
	24Vac 3,2W		
	230Vac 6VA		
Function	Normally closed (NC)		
	-		
Orifice Flow indication	9 mm 5 - 8 L/min		
Optional	Flow regulator art. nr. MR05*		

^{*} only for 10 mm push in

connection: 8 mm / 6mm / 1/4" RETIDUE DISCLARATE ONLY 18 - Provided The 25'- 65' max 0 8 mm OCL CE 18 AP 32
*PT Screw connection for plastic body ** 10 mm push in length: 78 mm

Code (without coil)	Connection	Tube	Body ISO 1043	Seal	Model no
821.006.06	Push-in 6mm	PE / PU Food	PA66-GF30 (Food)	EPDM (Food)	006
821.014.06	Push-in 6.1mm~1/4 inch	+0.1 / -0,05	PA66-GF30 (Food)	EPDM (Food)	014
821.008.06	Push-in 8mm~5/16 inch		PA66-GF30 (Food)	EPDM (Food)	008
821.010.06	Push-in 10mm		PA66-GF30 (Food)	EPDM (Food)	010

Technical data







24Vdc | 8W



24Vac | 3.2W



230Vac | 6VA

Fast mounting system:



Unique DIN rail mounting bracket

Only use PT Screw for plastic* Size: 3.5 x 8mm

Certification materials:



DVGWW270 KTW guidelines











