

Solenoid-Spring (Self feeding)

Operational characteristics		
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous	
Max. working pressure (bar)	10	
Temperature °C	-5 +50	
Flow rate at 6 bar with Δp=1 (NI/min)	620	
Orifice size (mm)	6	
Working ports size	G 1/8"	
Response time according to ISO 12238, activation time (ms)	23,4 (3 ways)	
	22,8 (5 ways)	
Response time according to ISO 12238, deactivation time (ms)	41,0 (3 ways)	
	44,5 (5 ways)	

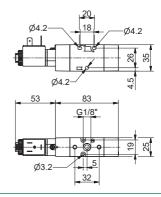
Coding: T488. **1**.0.1.

Û	TYPE
	32 = 3 ways, 2 positions
	52 = 5 ways, 2 positions
V	VOLTAGE
	M9 = 24 V D.C.
	M11 = 24 V D.C.
	M56 = 24 V 50/60 Hz
	M57 = 110 V 50/60 Hz
	M58 = 230 V 50/60 Hz



Weight 160 g Minimum working pressure 2,5 bar

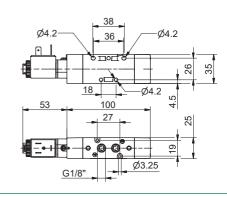
T488.32.0.1.





Weight 190 g Minimum working pressure 2,5 bar

T488.52.0.1.**♥**





Solenoid-Spring (External feeding)

Operational characteristics		
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous	
Max. working pressure (bar)	10	
Temperature °C	-5 +50	
Flow rate at 6 bar with $\Delta p=1$ (NI/min)	620	
Orifice size (mm)	6	
Working ports size	G 1/8"	
Response time according to ISO 12238, activation time (ms)	23,4 (3 ways) 22,8 (5 ways)	
Response time according to ISO 12238, deactivation time (ms)	41,0 (3 ways) 44,5 (5 ways)	

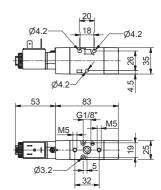
Coding: T488.**①**.0.1E.**♡**

Ū	TYPE
	32 = 3 ways, 2 positions
	52 = 5 ways, 2 positions
8	VOLTAGE
	M9 = 24 V D.C.
	M11 = 24 V D.C.
	M56 = 24 V 50/60 Hz
	M57 = 110 V 50/60 Hz
	M58 = 230 V 50/60 Hz



Weight 160 g Minimum working pressure 2,5 bar

T488.32.0.1E.





Weight 190 g Minimum working pressure 2,5 bar

T488.52.0.1E.

