Solenoid-Spring (Self feeding)

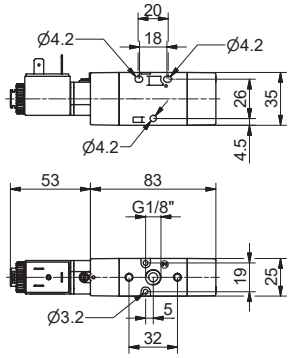
Coding: T488.Ⓣ.0.1.Ⓥ

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 (Nl/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)

Ⓣ	TYPE
	32 = 3 ways, 2 positions
	52 = 5 ways, 2 positions
Ⓥ	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

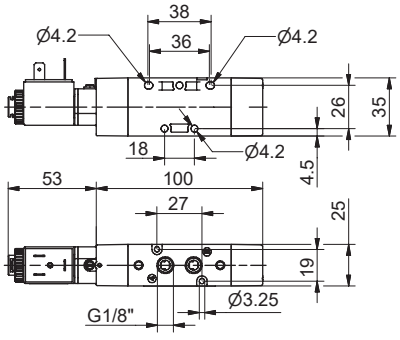
Weight 160 g
Minimum working pressure 2,5 bar

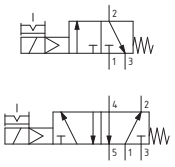
T488.32.0.1.Ⓥ



Weight 190 g
Minimum working pressure 2,5 bar

T488.52.0.1.Ⓥ





Solenoid-Spring (External feeding)

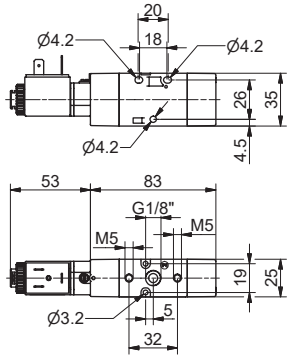
Coding: T488.Ⓣ.0.1E.Ⓥ

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 (Nl/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)

Ⓣ	TYPE
	32 = 3 ways, 2 positions
	52 = 5 ways, 2 positions
Ⓥ	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.Ⓥ