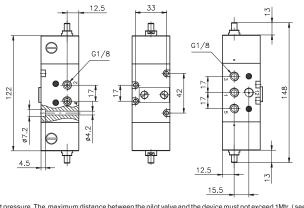
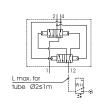


## Flip-flop valve G 1/8" - Pneumatic command

Operational characteristics		
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous	
Max working pressure (bar)	10	
Temperature °C	-5 ÷ +70	
Flow rate at 6 bar with Δp=1 (NI/min)	540	
Orifice size (mm)	6	
Working ports size	G1/8"	







900.52.1.4

900.52.1.3

Coding:

Weight 550 g

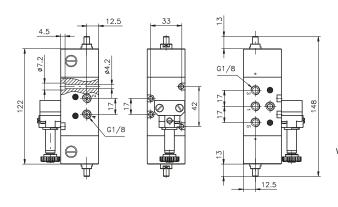
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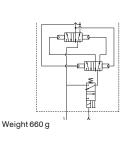
Attention: Pressure of signal \*12\* must be the same or higher than device inlet pressure. The maximum distance between the pilot valve and the device must not exceed 1Mtr. (see pneumatic scheme). Should be necessary to work at a greater distance it is advisable to use a pneumatic-spring shut-off valve positioned at the recommended distance.

## Flip-flop valve - Electric command with M2 mechanic

Operational characteristics	
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous
Max working pressure (bar)	10
Temperature °C	-5 ÷ +70
Flow rate at 6 bar with $\Delta p=1$ (NI/min)	540
Orifice size (mm)	6
Working ports size	G1/8"







900.52.1.5

Coding:

## Flip-flop valve - Electric command with M3P CNOMO

7		
Operational characteristics		
Fluid	Filtered air. No lubrication needed, if applied it shall be continuous	
Max working pressure (bar)	10	
Temperature °C	-5 ÷ +70	
Flow rate at 6 bar with $\Delta p=1$ (NI/min)	540	
Orifice size (mm)	6	
Working ports size	G1/8"	



