

Logic elements

Type AND42, OR42, YES, NOT-S, MV32



AND42, OR42



MV32



YES, NOT-S

Connection	4 mm push-in MV32: G1/8" ... G1/4"
Pressure range	2...10bar
Flow rate	95 NI/min MV32: 500 NI/min or rather 1100 NI/min
Medium	filtered and lubricated or non-lubricated compressed air
Note	CAD files are available in the STASTO Store at www.stasto.eu

AND42 AND element

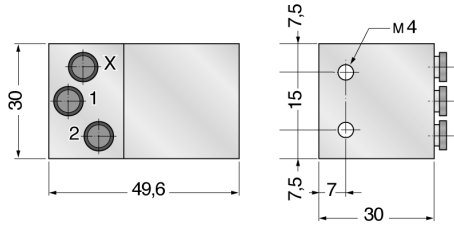
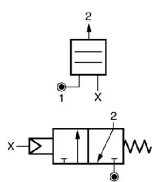
		Function	Type
Technical drawing of the AND42 AND element showing front and side views with dimensions: 30, 3.7, 9, 12, 9, 30, 7.5, 7.5, 7, M4, Ø4.5.	Symbolic representation of the AND42 AND element, showing a square symbol with an ampersand (&) and a rectangular symbol with a horizontal line.	AND	AND42

OR42 OR element

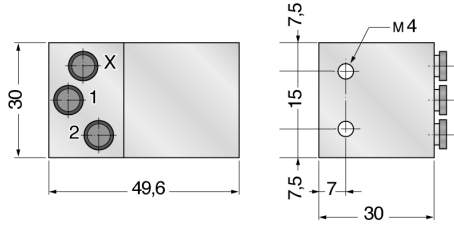
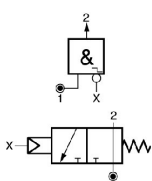
		Function	Type
Technical drawing of the OR42 OR element showing front and side views with dimensions: 30, 3.7, 9, 12, 9, 30, 7.5, 7.5, 7, M4, Ø4.5.	Symbolic representation of the OR42 OR element, showing a square symbol with a diagonal line and a rectangular symbol with a vertical line.	OR	OR42



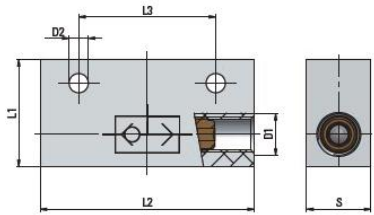
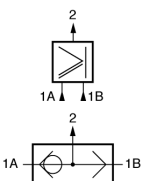
YES YES element

		Function	Type
		YES	YES

NOT-S Emergency element

		Function	Type
		NOT	NOT-S

MV32 OR element

		Function
		OR

Connection D1	D2	L1	L2	L3	S	Flow rate [NI/min]	Type
G1/8"	4,5	25	50	32	15	500	MV32-00-18
G1/4"	5,5	30	52	35	25	1100	MV32-00-14

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Way-valves - mechanically / manually, logic units / Pneumatic logic units / Logic unit