

Logik-Elemente

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



AND42, OR42



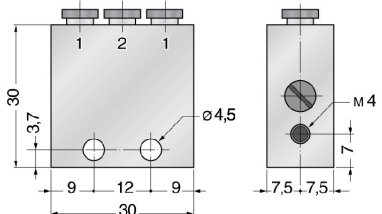
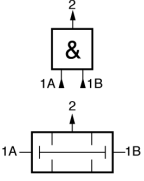
MV32



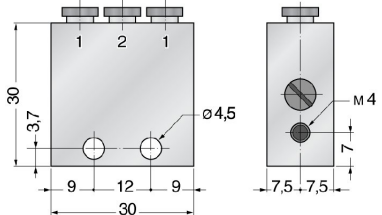
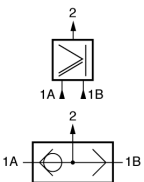
YES, NOT-S

Anschluss	4 mm push-in MV32: G1/8" ... G1/4"
Druckbereich	2...10bar
Durchfluss	95 NI/min MV32: 500 NI/min bzw. 1100 NI/min
Medium	gefilterte und geölte oder ungeölte Druckluft
Hinweis	CAD-Dateien sind im STASTO Store unter www.stasto.eu erhältlich

AND42 UND-Element

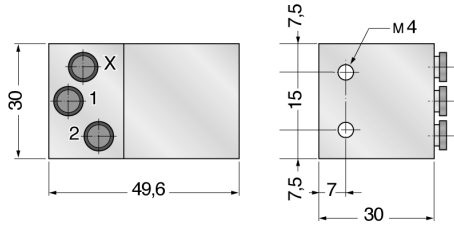
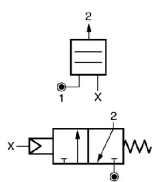
	Funktion	Typ
		AND42

OR42 ODER-Element

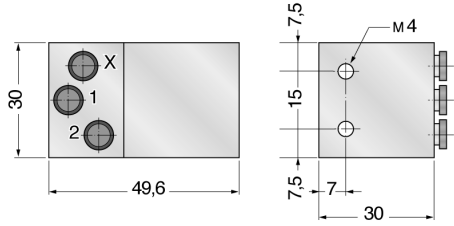
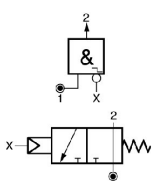
	Funktion	Typ
		OR42



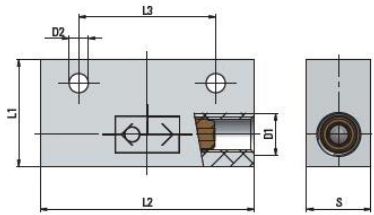
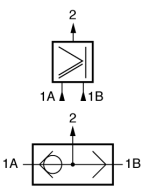
YES YES-Element

	Funktion	Typ
		YES

NOT-S NOT-Element

	Funktion	Typ
		NOT

MV32 ODER-Element

	Funktion
	

Anschluss D1	D2	L1	L2	L3	S	Durchfluss [Nl/min]	Typ
G1/8"	4,5	25	50	32	15	500	MV32-00-18
G1/4"	5,5	30	52	35	25	1100	MV32-00-14

Abbildungen unverbindlich
Konstruktions-, Maß- und Werkstoffänderungen vorbehalten

Pneumatik / Wegeventile - mechanisch / manuell, pneumatische Steuerelemente / Pneumatische Logikventile / Logik-Element