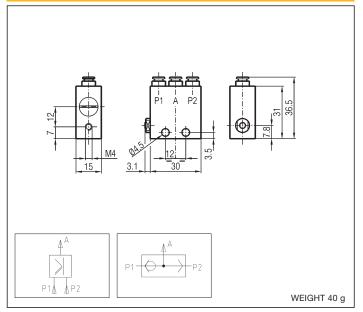
DESCRIPTION

Pneumatic logic elements series "EL" are produced in the following No.5 basic functions: OR, AND, YES, NOT and MEMORY, with push-in fittings for pipe \varnothing 4 mm, and the pressure indicator is on body valve as standard. These elements can be mounted both separately (line mounted thanks to the No.2 holes on body valve) than on manifold bracket. The pneumatic logic element NOT is a threshold component and the pressure triggering value is 0,6 bar (at 6 bar). They are in compliance with ATEX directive, 2GD category, upon request.

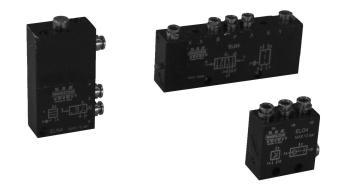
obar °C (-20 °C with dry air)
°C (-20 °C with dry air)
0 (20 0 11.1.1 a.)
air, without lubrication. If lubricated air is used, on should never be interrupted
fittings for pipe Ø 4 mm
nin

MATERIALS	
Body	Anodized aluminium alloy
Bushing and guide	Nickel - plated brass
Springs	Stainless steel
Seals	NBR rubber
Spool	Anodized aluminium alloy
Connections	Nickel - plated brass, plastic material

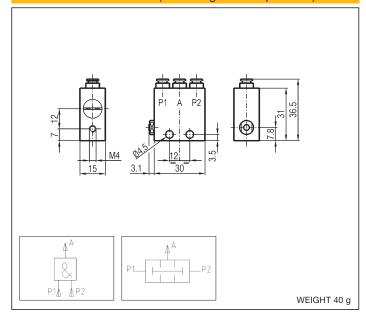
LOGIC ELEMENT - ELO4 (OR - logical sum)*



*/EX Consistent with the ATEX directive $\langle E \rangle$ || 2G Ex h IIC T5 Gb -20°C<Ta<60°C E.G.: ELO4/EX | 2D Ex h IIIC T100°C Db

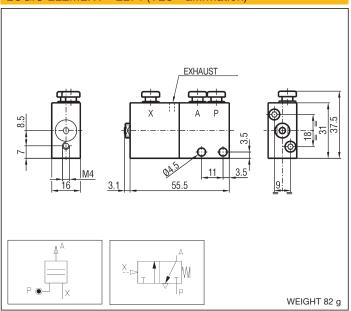


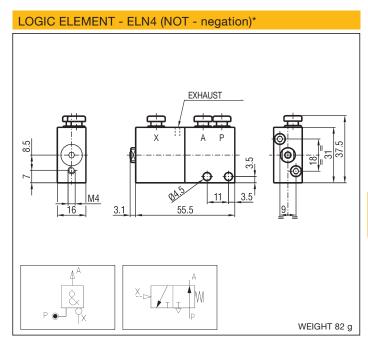
LOGIC ELEMENT - ELA4 (AND - logical multiplication)*



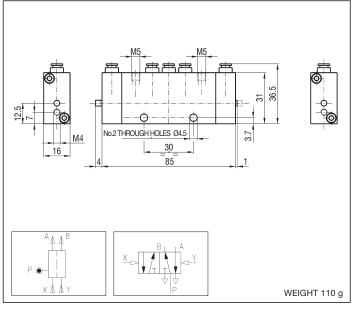
series EL

LOGIC ELEMENT - ELY4 (YES - affirmation)*





LOGIC ELEMENT - ELM4 (memory)*



143.5 152.5

BRACKET - ELSQ

*/EX Consistent with the ATEX directive $\langle E_{X} \rangle$ || 2G Ex h ||C T5 Gb -20°C<Ta<60°C | E.G.: ELY4/EX

WEIGHT 30 g