

- Designed for solenoid valves Lucifer type 341 L01/L04
- Compact solution with shutting off.
- Saves time during installation and montage
- Minimal number of potential leakage points.
- Clear and simple to maneuver, reducing the risk of incorrect operation.



The type LL/LB is designed for sub-base mounted solenoid valves Lucifer type 341 L01/L04. The outlets 2 and 4 are located on one side of the block with the exhaust 3 and 5 on the opposite side. Each station on the terminal will have its own on-off valve for the supply air. Tube up to 8/6 mm can be connected to the outlets. The block can be oriented in two positions A and B. Position B is standard. The block manifold is available with the number of slots given by the last digit in the type number.

LL/LB-	2A	3A	5A	6A	8A	10A
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LL/LB-	2B	3B	5B	6B	8B	10B
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Ex. type LL/LB-6B

## Technical information

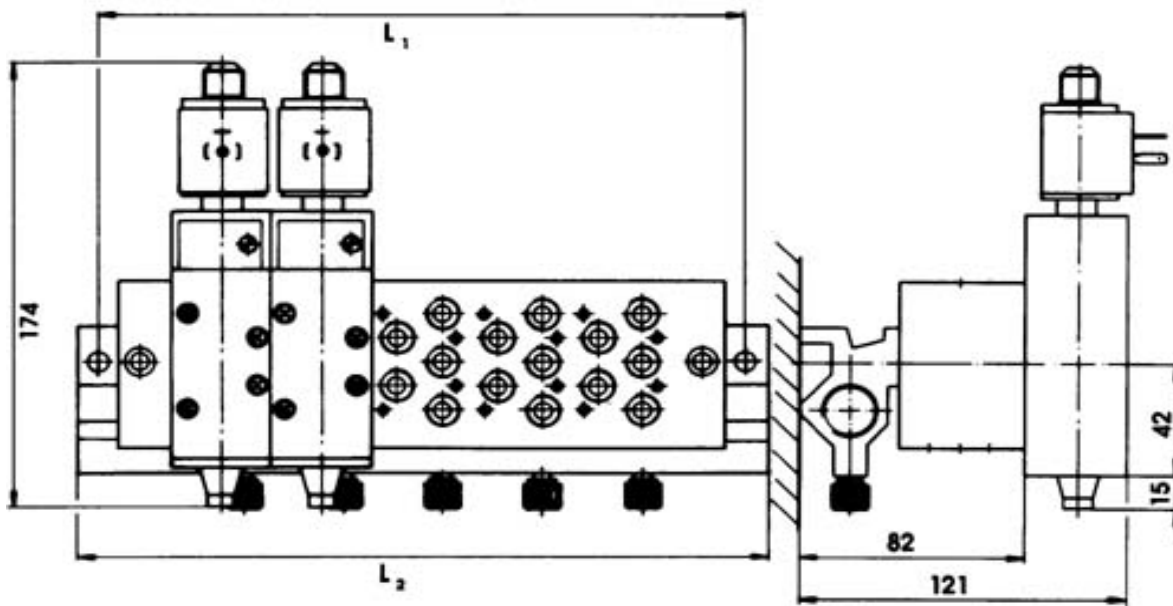
Body/block	Anodized aluminium
Valves	Stainless steel EN 1.4305 SS2346
O-rings	Nitril
Inlets	2 x G1/2 Alt. NPT
Outlets	2 x G1/4 for each slot alt. NPT
Exhausts	2 x G1/4 for each slot alt. NPT
Max. pressure	10 bar
Max. temp	60 gr C
Fluid	Air and non corrosive gas

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**Note.** For your safety - block not used slots. Use cover plate LBP.

Options:  
NPT-threads. Common exhaust.

### Dimensions



LL/LB-	2B	3B	5B	6B	8B	10B
L1 (mm)	128	164	236	272	344	416
L2 (mm)	144	180	252	288	360	432

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