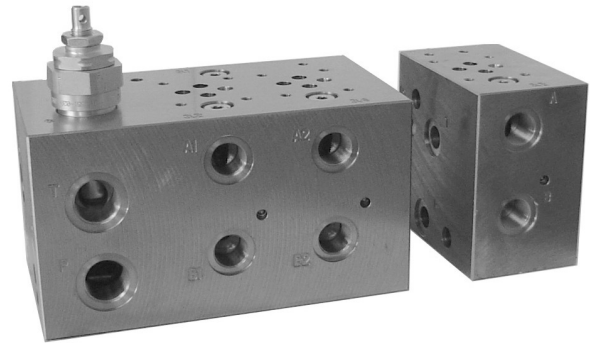


- Compact set with optional 2 way and 3 way pressure compensator and pressure relief valve
- Parallel connection of consumer ports
- 2 ...7 sections optional
- Instalation dimensions size 06 to ISO 4401 CETOP - RP 121H



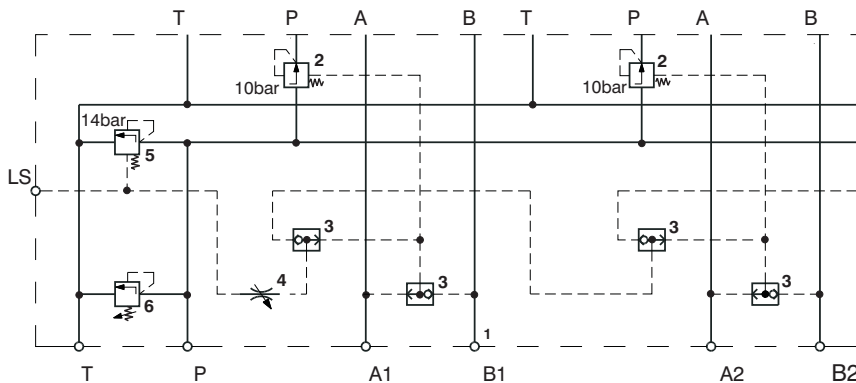
## Ordering Code

<b>MLS-06</b> <input type="checkbox"/> / <input type="checkbox"/> <b>-ST</b>		
In-line Plate with Integrated Load Sensing Circuit for Proportional Valve Instalation		Body material - steel
Nominal size	2 3 4 5 6 7 0	Number of sections (Base Block) 2 sections 3 sections 4 sections 5 sections 6 sections 7 sections extension
With outh 3 way Pressure Compensator	<b>0</b>	
With 3 way Pressure Compensator	<b>1</b>	

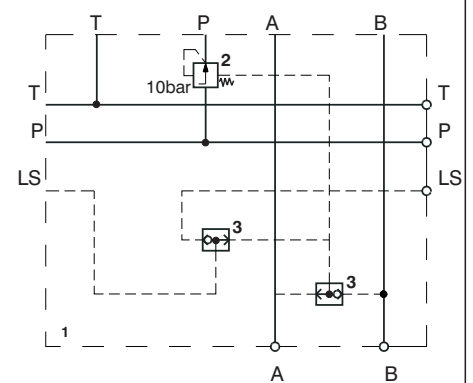
The Basic Block (2 sections) can be extended up to max. 7 sections with the functional plate MLS 06 (1section).  
For mounting use screws acc. M10 ISO 4762 (DIN 912).  
For right lenght see table on page 2.

## Functional Symbols

**Basic Block - MLS-061** (2 sections)



**Extension**

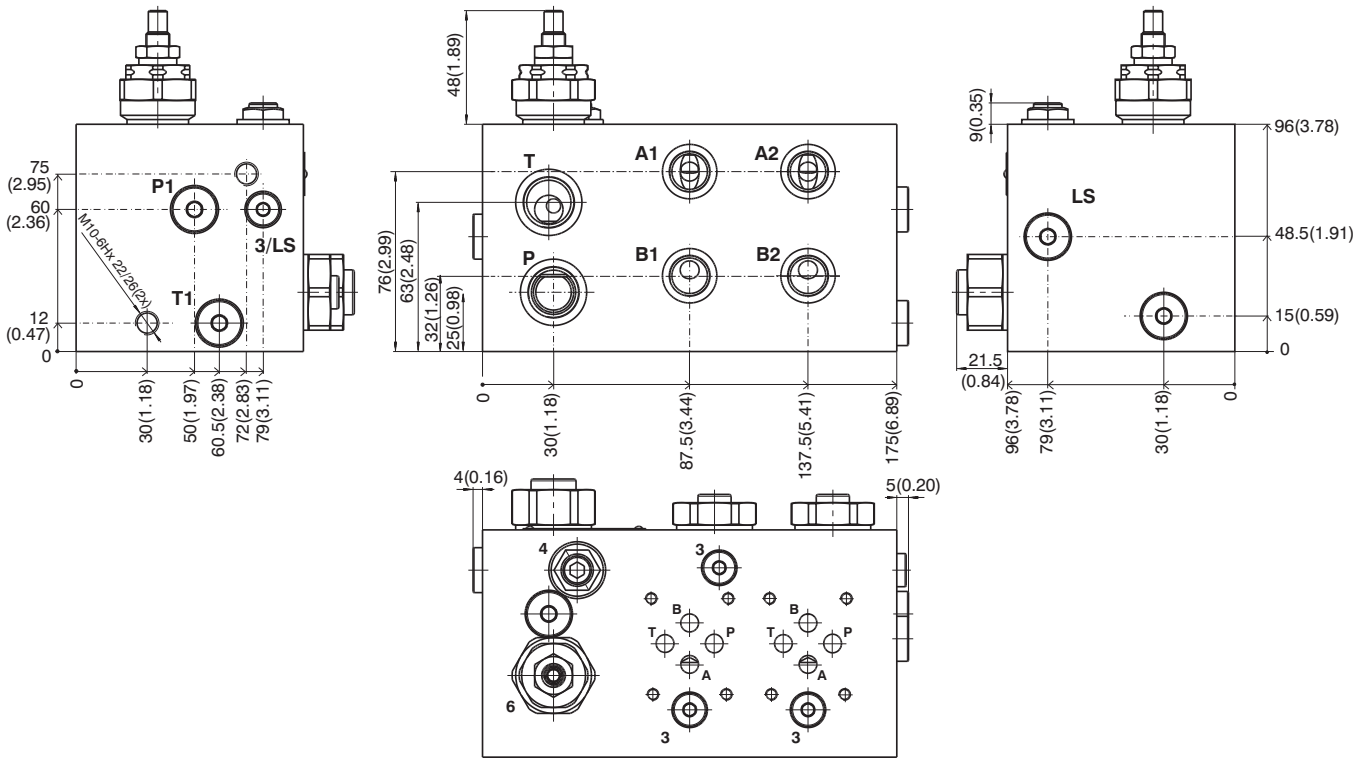


Position	Type	Designation	Data Sheet
1	Block	Stahl	
2	2 way pressure compensator	TV2-102/S	HA 5169
3	Logical valve	LV1-043	HA 5008
4	Screw-in cartridge throttle valves	VSV1/M12x1	HA 5131
5	3 way pressure compensator	TV2-103/S (14 bar)	HA 5170
6	Directly operated pressure relief valves max. 320 bar	VPP2-06-SV/32	HA 5062

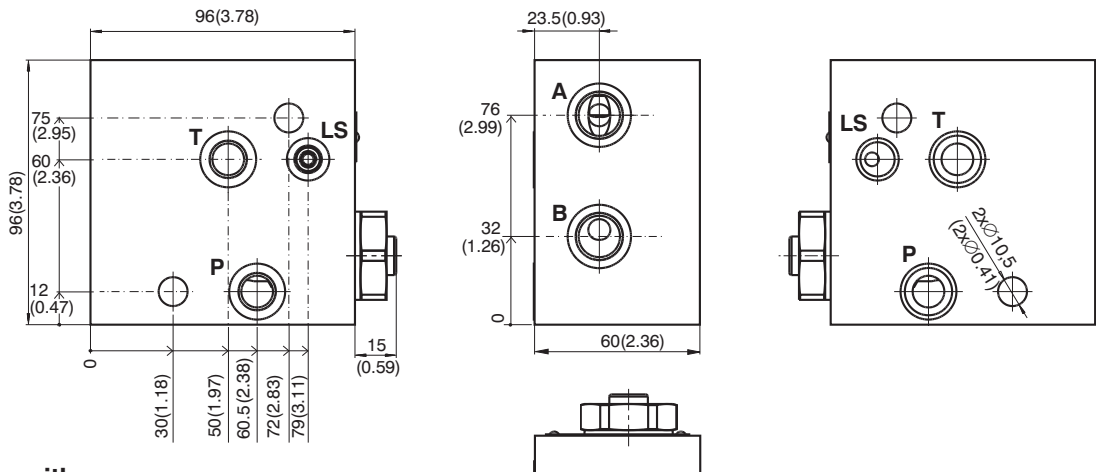
# Valve Dimensions

Dimensions in millimeters

## Basic Block ( 2 sections)



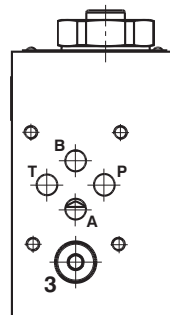
## Extension



### Block connection with screws

ISO 4762 (DIN 912 8.8 VZ M10xL)

Sec.	Base Block (2sections) + Extension	Screw x L	Ordering Code
3	1x base block+1x extension	M10x70	20243100
4	1x base block+2x extension	M10x130	24241900
5	1x base block+3x extension	M10x190	24242100
6	1x base block+4x extension	M10x250	24242200
7	1x base block+5x extension	M10x320	24242300



Port	A, B, A1, B1, A2, B2;	P, T	LS
Thread	G 3/8	G 1/2	G 1/4

## Caution!

- The packing foil is recyclable.
- The technical information regarding the product presented in this catalogue is for descriptive purposes only. It should not be construed in any case as a guaranteed representation of the product properties in the sense of the law.

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