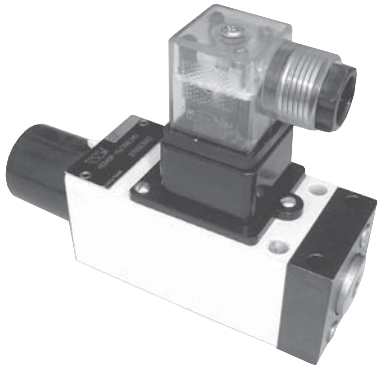
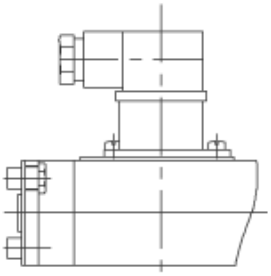
Features:

- For subplate mounting
- For pipe installation
- 3 pressure stages
- Plug-in connector with circuit (indicator lamp) (separate order)

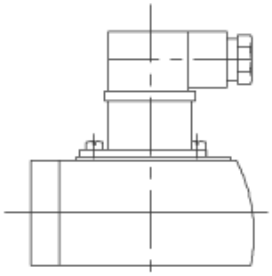


Features

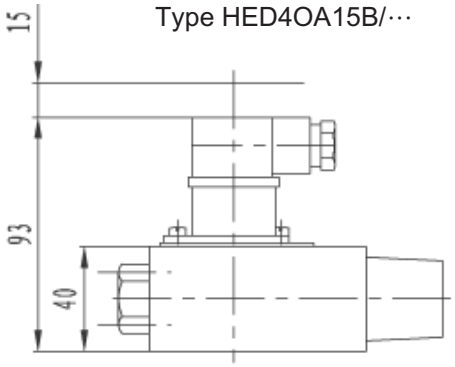
Vertical stacking systems
Type HED4OH15B/…

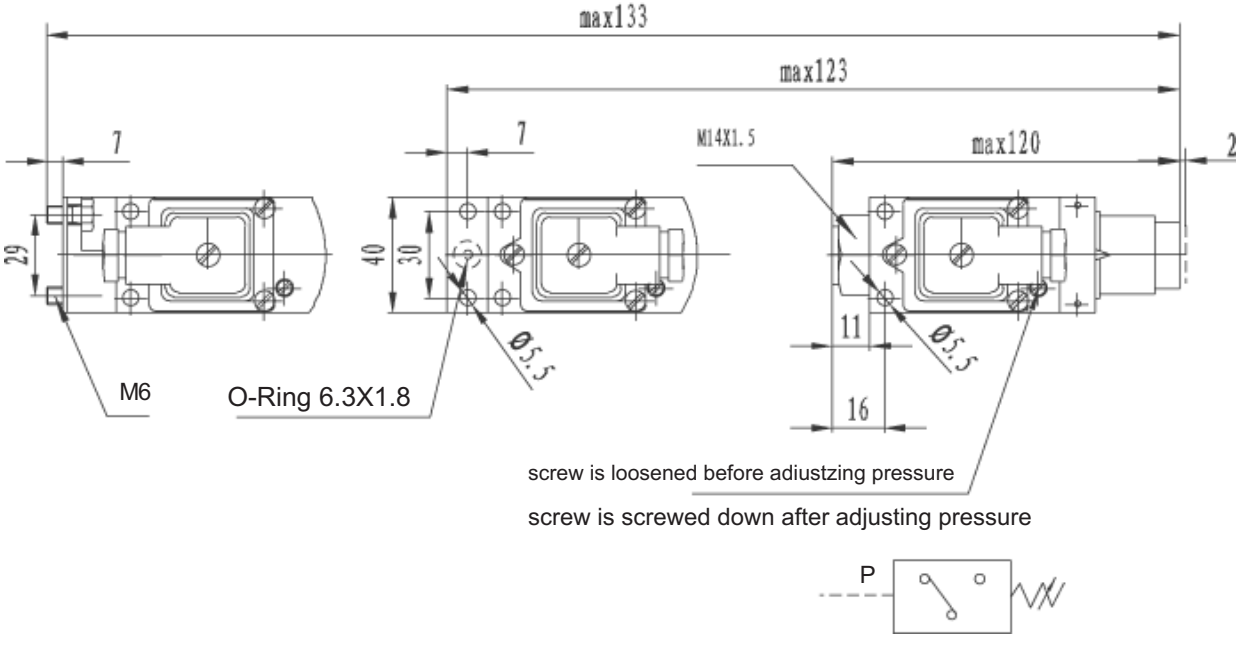


Subplate mounting
Type HED4OP15B/…

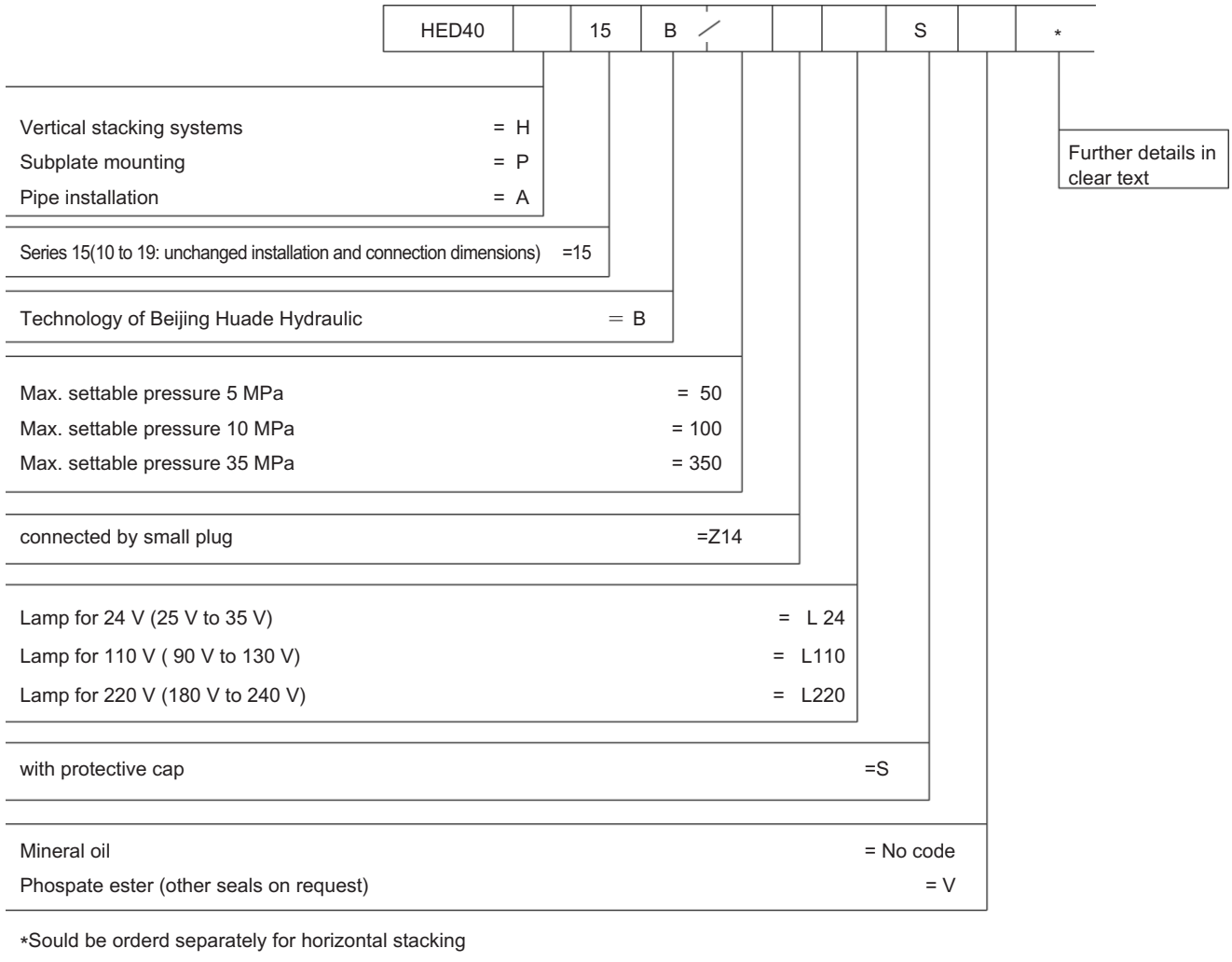


Pipe installation
Type HED4OA15B/…





Ordering details



*Sould be orderd separately for horizontal stacking

Technical data (for applications outside these parameters, please consult us!)

Pressure setting range（MPa）

Pressure stage	Max. operating pressure	Recover pressure		Action pressure	
		min.	max.	min.	max.
5	10	0.2	4.6	0.4	5
10	35	0.3	8.9	0.8	10
35	35	0.6	32.2	2	35

Viscosity range10 to 800mm^2 /s

Switching accuracy (repeatability) < ± 1% of set pressure

Switching frequency 120/min

Max. connection cross sectional area 1.5mm^2

Contact loading - AC250V;5A

- DC50V,1A or 250V,0.2A

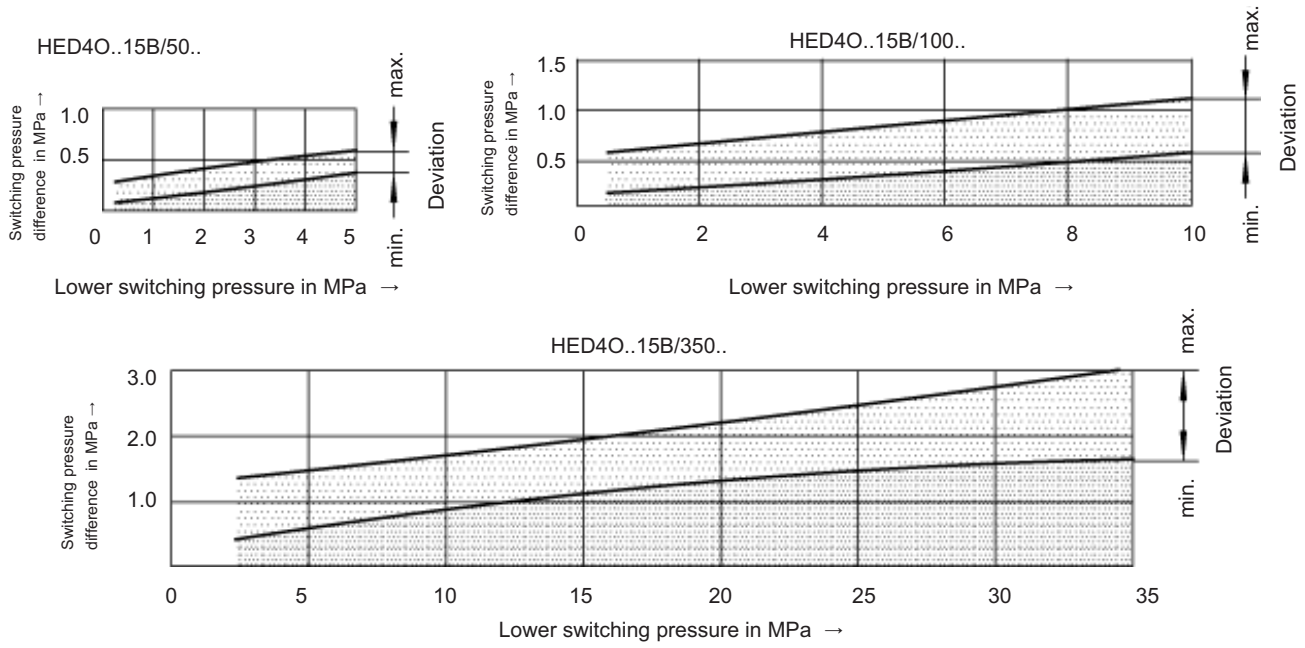
Weight - Hydro-electric pressure switches 0.6Kg

- Sandwich plate for vertical stacking assemblies

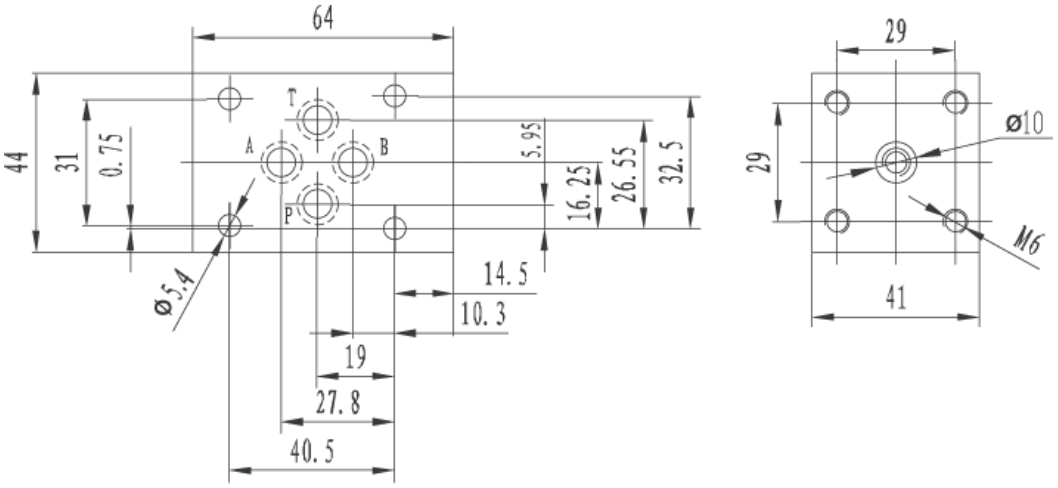
0.8kg (Size 6), 1.9kg (Size 10)

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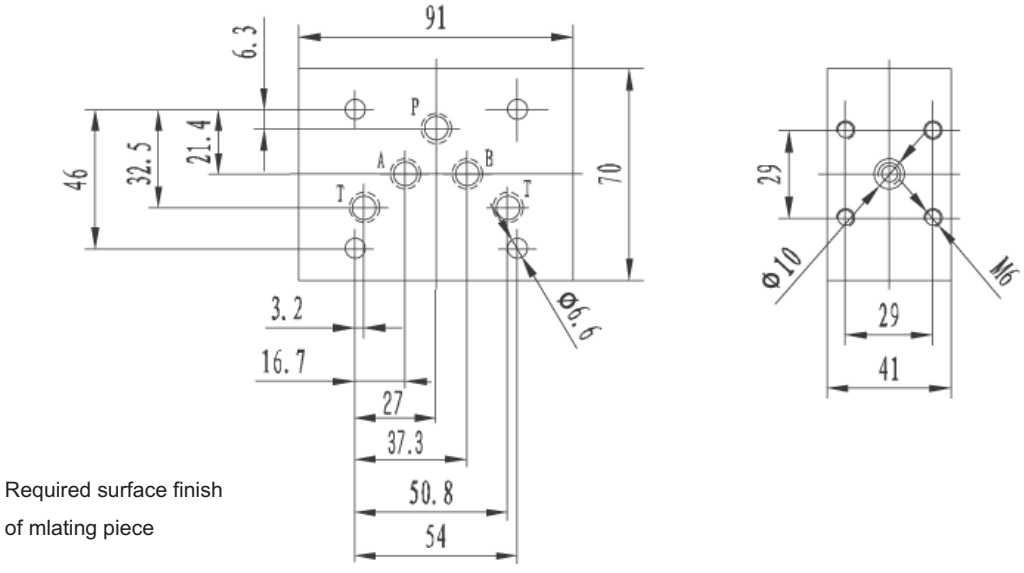
Switching pressure difference - pressure switches with or without drain port



Installation guidelines: for applying the pressure switch HED 4...in stacking assemblies size 6 **(Dimensions in mm)**



Installation guidelines: for applying the pressure switch HED 4...in stacking assemblies size 10 **(Dimensions in mm)**



Required surface finish
of mlating piece