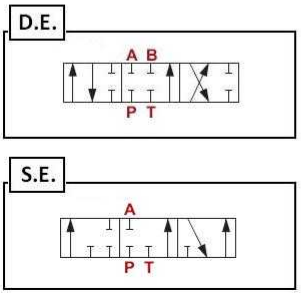
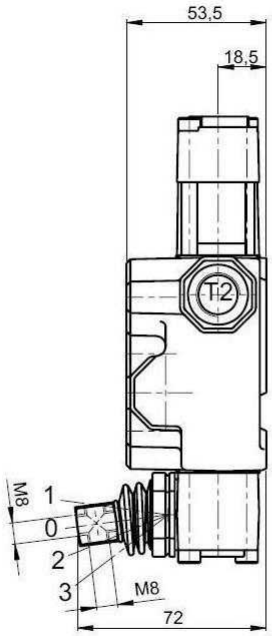
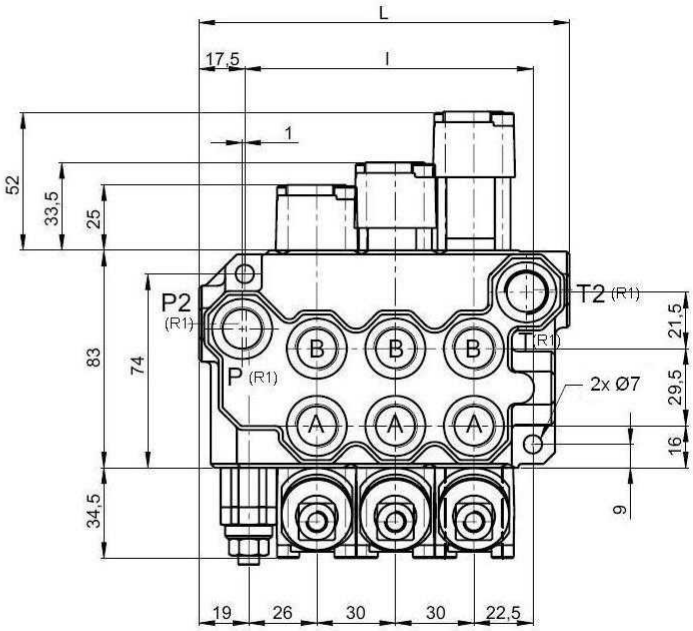
FM35+relief valve. Manual operator, return to center by spring









Nominal Flow	35 l/min
Max. Flow	35 l/min
Nominal Pressure	280 bar
Max Working Pressure	300 bar
Max Tank-Line Pressure	80 bar
pressure relief valve range	· 100 to 250 bar · Standard: 140 bar
A-B	3/8"

Part nº	R1	Type	Max. flow (l/min)	Max. Press. (bar)	Levers	I	L
FM35/6 6P 3/8 SSSSSS	3/8'' BSP		35	300	6		
FM35/1 3/8 1P DE	3/8'' BSP	D.E.	35	300	1	50	81,5
FM35/1 3/8 1P M	3/8'' BSP		35	300	1		
FM35/1 3/8 1P SE	3/8'' BSP	S.E.	35	300	1	50	81,5
FM35/2 3/8 2P DD	3/8'' BSP	DE - DE	35	300	2	80	115,5
FM35/2 3/8 2P DS	3/8'' BSP	DE - SE	35	300	2	80	115,5
FM35/2 3/8 2P SS	3/8'' BSP	SE - SE	35	300	2	80	115,5
FM35/3 3/8 3P DDD	3/8'' BSP	DE - DE - DE	35	300	3	110	141,5
FM35/3 3/8 3P DDS	3/8'' BSP	DE - DE - SE	35	300	3	110	141,5
FM35/3 3/8 3P DSS	3/8'' BSP	DE - SE - SE	35	300	3	110	141,5
FM35/4 3/8 4P DDDD	3/8'' BSP	DE - DE - DE - DE	35	300	4	140	171,5
FM35/4 3/8 4P DDDS	3/8'' BSP	DE - DE - DE - SE	35	300	4	140	171,5
FM35/4 3/8 4P DDSS	3/8'' BSP	DE - DE - SE - SE	35	300	4	140	171,5
FM35/5 3/8 5P DDDDD	3/8'' BSP	DE - DE - DE - DE - DE	35	300	5	170	201,5
FM35/6 3/8 6P DDDDDD	3/8'' BSP	DE - DE - DE - DE - DE - DE	35	300	6	200	231,5

The information gathered in this technical documentation (Catalogue) has an informative character and can be modified without previous notice. DICSA will not accept any type of responsibility resulting from an inappropriate use of the product, except the ones related to manufacturing defects.

FM35+relief valve. Manual operator, return to center by spring

Part nº	R1	Type	Max. flow (l/min)	Max. Press. (bar)	Levers	I	L

FM35/1 3/8 1P M has motor spool.
FM35= BM35

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