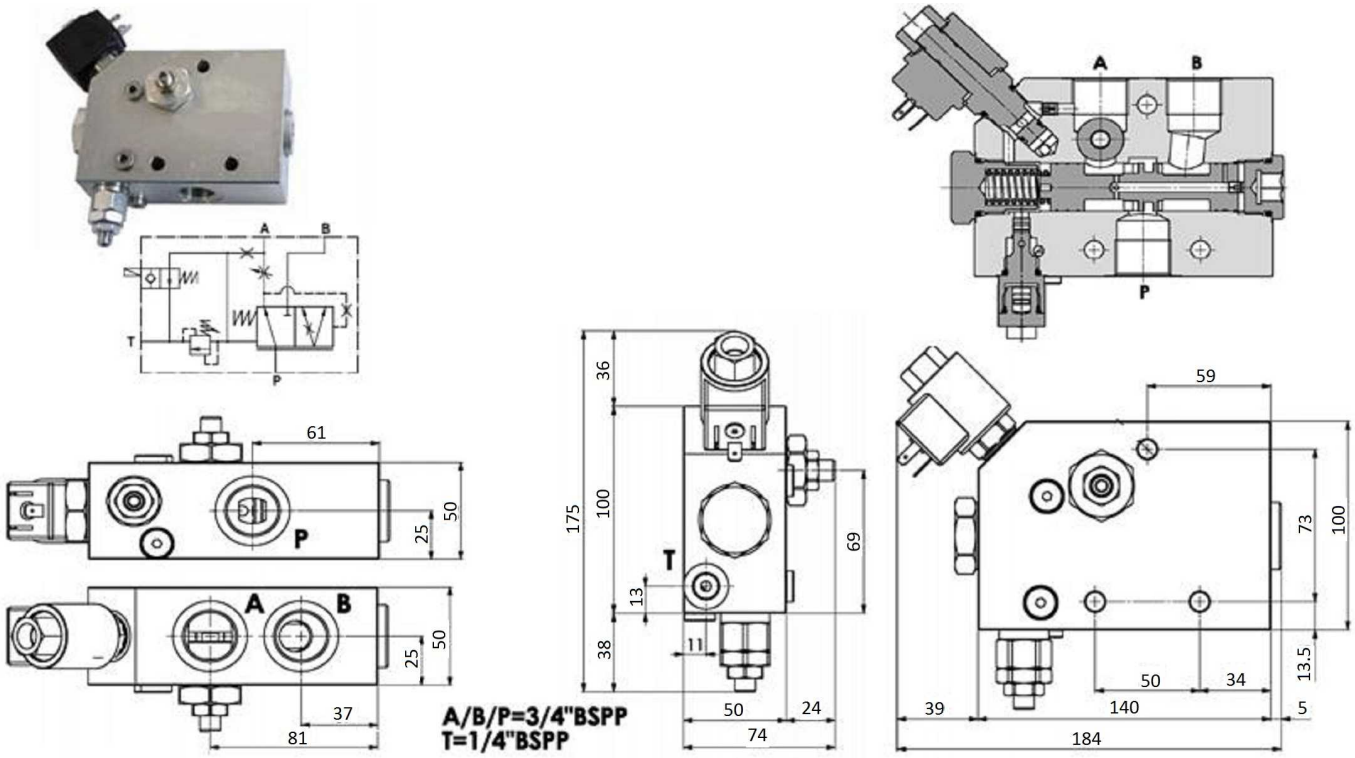
Hammer control valve



Materials: Body is in steel zinc plated. Internal parts are in hardened steel.
Rated flow: 200 l/min with 140 l/min in "A"
Max. pressure on priority line: limited by relief valve, springs 20/35
Max. leakage: 3 L/min
Max. backpressure on T: 1.5 bar

Part nº	Voltage (V)	Max. flow (l/min)	Max. Press. (bar)	Setting (bar)	Reg. rate (bar)	Press. increase (bar/turn)
FPEXCHEV123/4S20	12 VDC	200	350	200	50-210	48
FPEXCHEV123/4S35	12 VDC	200	350	350	100-350	95
FPEXCHEV243/4S20	24 VDC	200	350	200	50-210	48
FPEXCHEV243/4S35	24 VDC	200	350	350	100-350	95

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.