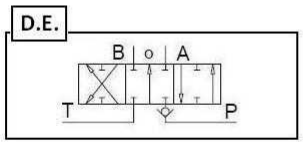
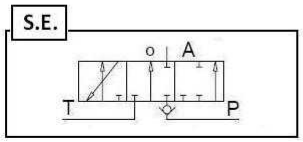
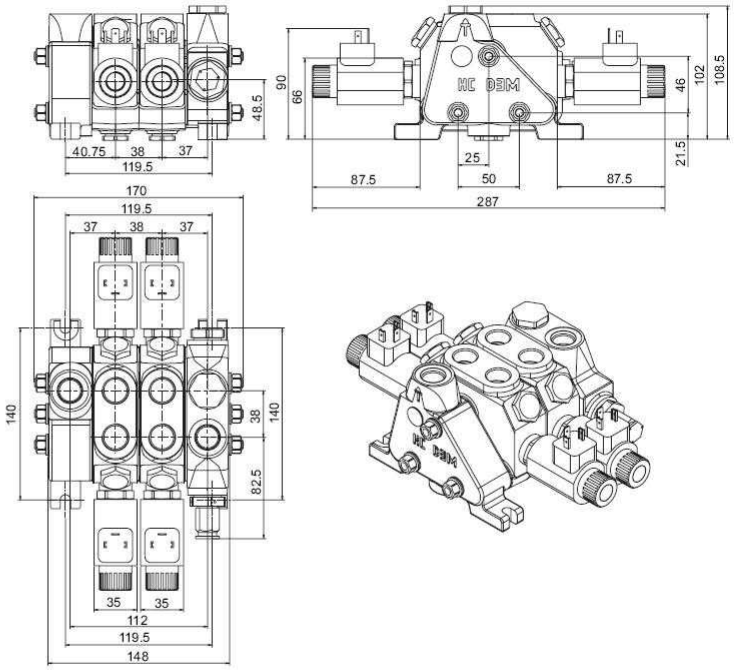
HCD3M electric operator with lever and spring return to center. Relief valve









Nominal Flow	55 l/min
Nominal Pressure	350 bar
Max Tank-Line Pressure	20 bar
Operating Temperature	-25ºC / 80ºC
Torque	35 Nm
Nominal Power	36 W
Protection Degree	IP65
Insulation Degree	H
Standard Fitting	DIN 43650
Pressure relief valve:	Set to 150 bar (range: 30-350 bar)

Part nº	R1	Voltage (V)	Type	Max. flow (l/min)	Max. Press. (bar)	Tie rod length	Nº bodies	X	Y
HCD3M/2 DD 12VDC	1/2"BSP	12 VDC	D.E.-D.E.	55	350	170	2	119,5	148
HCD3M/2 DD 24VDC	1/2"BSP	24 VDC	D.E.-D.E.	55	350	170	2	119,5	148
HCD3M/3 DDD 12VDC	1/2 BSP	12 VDC	D.E.-D.E.-D.E.	55	350	208	3	157,5	186

R1 = P,T,A,B

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.