

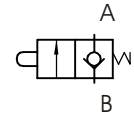
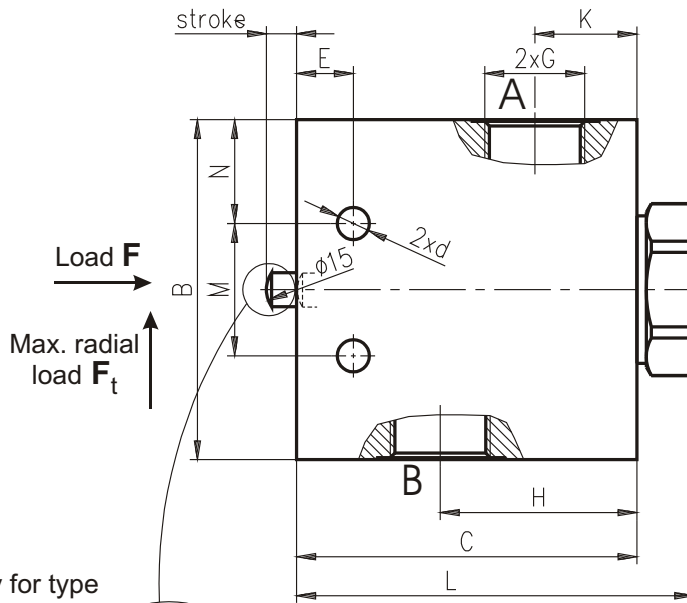
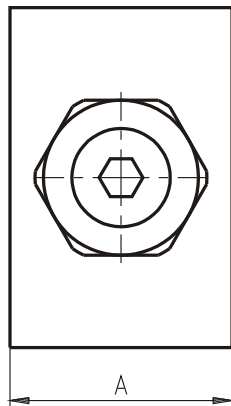
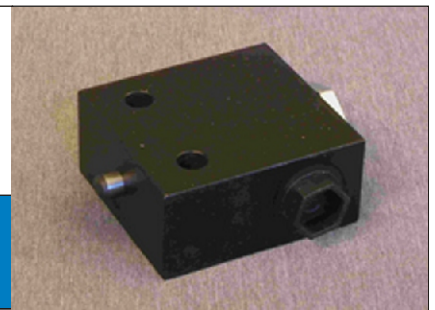


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## LIMIT SWITCH

**FC .. NF**



Type	Q <sub>max.</sub>	P <sub>max.</sub>	max.Load		L	A	B	C	M	N	E	K	H	2xG	2xd	stroke
	l/min	bar	F	F <sub>T</sub>												
FC38NF	30	350	F= 11,5.P/ bar/	80	71	30	60	65	35	12,5	15	18	32,5	G3/ 8"	8,5	8.5± 1
FC12NF			F= 15,4.P/ bar/	100										G1/ 2"		8.5± 1
FC34NF	100		F= 15,4.P/ bar/	100	105	47	90	90	35	27,5	15	27	52	G3/ 4"		8± 1

All performances and calibration are carried out by using hydraulic oil with viscosity approx. 46 cSt at 50 °C  
Temperature range: -20 °C...+80 °C. Filtration absolute: 20 µm

### ORDERING CODE

