

Proportional hydraulic bank MOD09



The servo control MOD09 is a block of modular hydraulic pistons, electrically controlled by a couple of proportional valves, with mechanical feedback.

The product has a high reliability thanks to careful engineering and production process carried out with the most advanced technologies.

The installation of this block adds to a hydraulic valve the remote control, by cable or by radio. The specific design for the dual control rods allows its installation on any type of hydraulic mechanical valve.

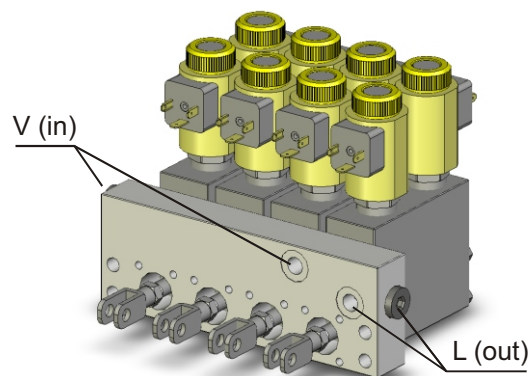
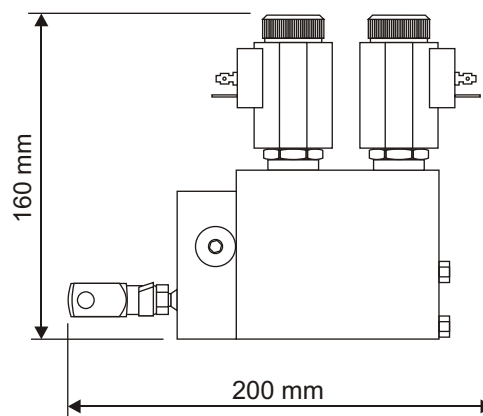
Electrical specifications:

Power supply: 12V or 24V
 Working current range: 800 ÷ 1800 mA (12V)
 350 ÷ 1000 mA (24V)
 Frequency: 60 Hz
 Working temp. range: -20 ÷ +60 °C

Hydraulic / mechanical specifications:

Mechanical stroke: ±13 mm
 Feedback: Mechanical
 Fluid type: Mineral oil 10 ÷ 200 cSt
 Max blow-by: 100 cc/minute
 Max working pressure: 30 bar
 Max thrust: 1300 N (at 30 bar)
 Weight: 1.6 kg approx.

Connections: G1/4" BSPP



TYPE	A (mm)	B (mm)	C (mm)
4 functions	40	182	200
	46	200	218
	50	212	230
6 functions	40	262	280
	46	292	310
	50	312	330
8 functions	40	342	360
	46	384	402

