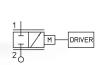
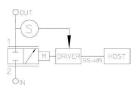


DRIVER

Control and Automation

Electronic drivers can be programmed to control circuits in a closed loop, to regulate the flow respect a target, using a feedback that comes from a sensor (e.g. pressure, flow, temperature); or in an open loop, to regulate the flow proportional to a control signal, that originates from the host system.



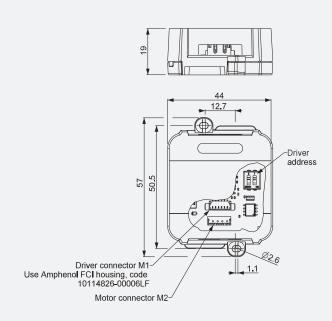


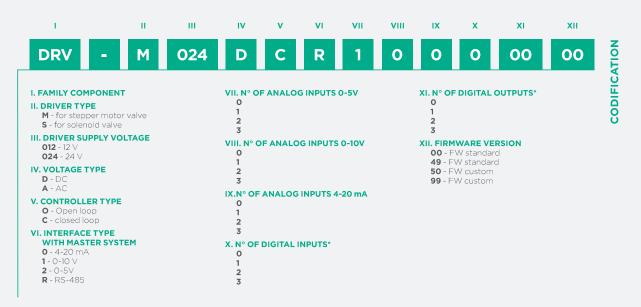
TECHNICAL DATA

POWER SUPPLY	24 V DC±10%
POWER RANGE	12 W max
ELECTRICAL CONFORMITY	IEC/EN 61326-1
AMBIENT TEMPERATURE	-40°C +85°C
PROTECTION	valve sensorless stall detection - full protected motor
STEP RESOLUTION	Micro-step 1/4
INPUT	2x analog 0-5 V*
RESPONSE TIMES	≤5 ms (tipically)
BUS	RS-485 slave integrated

MATERIAL

MATERIAL CASE	PPO





*Available on request