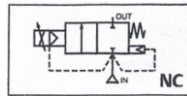


Proportional Elbow Solenoid Valve 2/2, NC. G1-PET Serie 330 II2G Exmb IIC GbT4, II2D Ex mbIIICDb- IP67

- Proportional petrol dispensing valve can handle a variable flow of petrol with proportional signal
- Explosion proof operator, for use in explosion areas according to Directive ATEX 2014/34/EU
- Valve normally closed N.C.

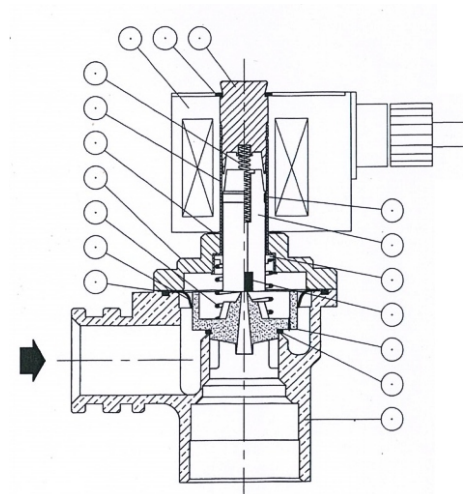


Technical specification

Differential pressure	0,3-4 Bar
Temp. range	-40 +55°C
Fluid temperature	-20°C (min) +60°C (max)
Fluid handled	Petrol, Diesel and Bio Diesel (En14214)
Body	AL injection casting
Core amature	Stainless steel
Core tube	Stainless steel
Piston	POM+PTFE, by request AL
Rider ring	PTFE
Orifice size	20 mm.
Flow KV	60 l/min.
Seal	FPM-GF600S

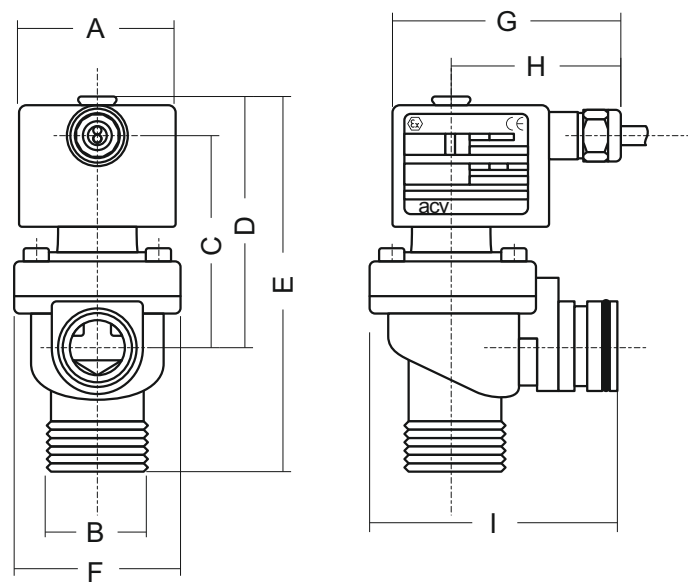
Electrical characteristics

Voltage	24VDC
Consumption	11W
Electrical enclosure	moulded Ip67
Electrical connection	cabl 2.000 mm. length



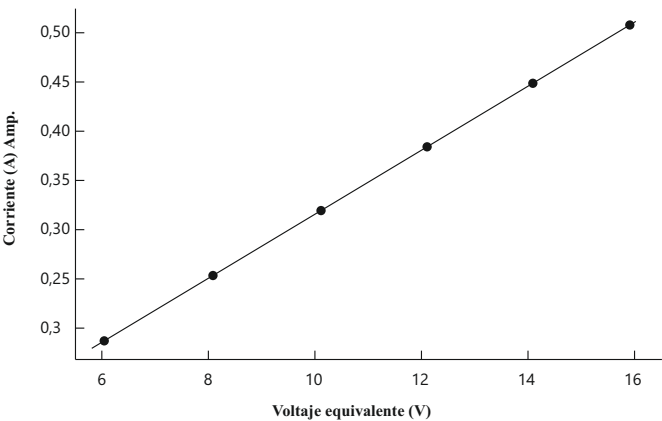
Proportional Elbow Solenoid Valve 2/2, NC. G1-PET
Serie 330 II2G Exmb IIC GbT4, II2D Ex mbIIICDb- IP67

Dimension (m.m.) Weight



Type	ART	A	B	C	D	E	F	G	H	I	Weigh
330/19/ALFL1-1 ^M -PET	1422247002404	48	31	65	77	115	51	70	52	74	0,55 kg

Curva tensión - Corriente (A) Amp. / Curva voltaje - Corriente (Amp.)



Curva Duty - Corriente (PWM a 24 V) / Curva Duty - Corriente (PWM sobre 24 V)

