

LEPC

Electronic Pressure Controller

Features

- Accurate at Low Flow
- Fast Response
- Robust Industrial Construction
- Excellent Linearity
- Long-Term Stability

Connection	"A" Dimension(mm)
1/8" SWG	122.9
1/4" SWG	127.5
3/8" SWG	130.5
1/4" VCR	123.9

Specifications

Model	LEPC
Range(N2)	0.01~30 slpm
Accuracy	0.5% of FS
Repeatability	0.25%
In/Out Signal	0~5Vdc or 4~20mA
Supply Power	+15~24Vdc
Max Operating Pressure	0.1~6bar (A)
Max Operating Temp	0~50℃
Leak Rate	1x10 ⁻⁹ atm·cc/sec
Control Range	2 ~ 100% of Full Scale
Electrical Connections	9Pin D-Connector male
Valve Type	Normal Close Solenoid
Communication	RS-485(Linotech) / Modbus RTU
Display Type	OLED
Warm-up Time	30min (Accuracy Warranty : 60min)

