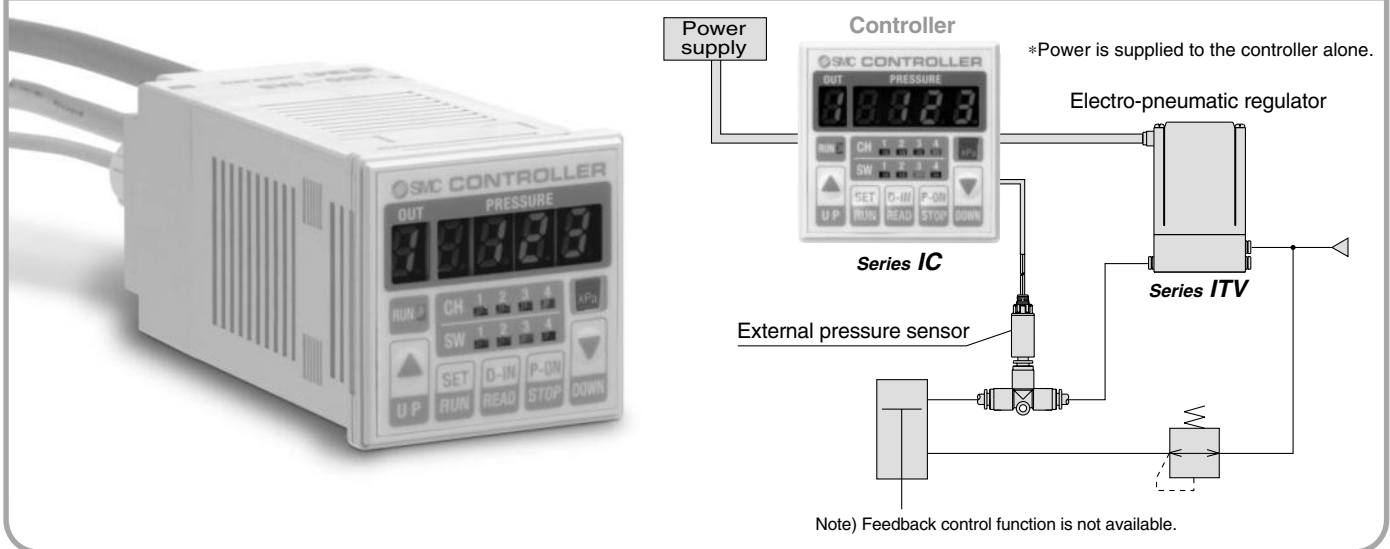
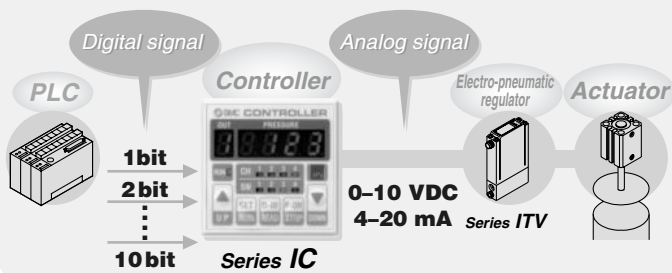
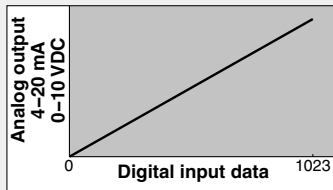


Controller for Electro-pneumatic Regulator Series IC

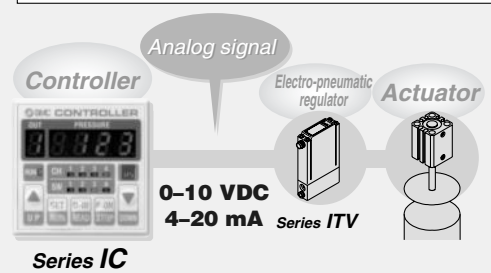
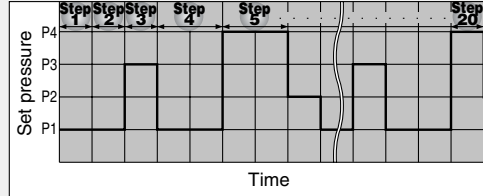
Converts digital input signal into analog output signal



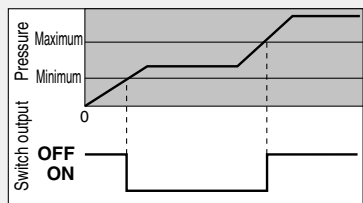
10 bit parallel input signal (maximum) Pressure can be set with $2^{10} = 1024$ steps.



4 point preset output pressure Applicable in the programming function with up to 20 steps.

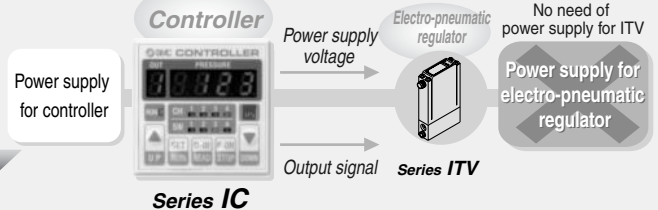


4 point pressure switch function Switch output is enabled by setting the upper and lower limits of pressure.



Power voltage and output signals Output power voltage and output signal to the electro-pneumatic regulator can be set with keys on the front panel.

	Power supply voltage	Output signal
1	12 VDC	4 to 20 mA
2	12 VDC	0 to 10 VDC
3	24 VDC	4 to 20 mA
4	24 VDC	0 to 10 VDC



F.R.L.

AV

AU

AF

AR

IR

VEX

AMR

ITV

IC

VBA

VE□

VY1

G

PPA

AL

