



Booster Relay XB200



Features

- Suitable Cv Value for Large Control Valves
- Secondary Pressure Seal Plate to Detect Stable Secondary Pressure
- Built-In Bypass Valve for Sensitivity Adjustment
- Built-In Filter on Supply and Signal Ports
- SUS Bolts and Nuts on Exposed Surfaces



Specifications

Items	XB200
Maximum Supply Pressure	0.99MPa
Maximum Input Pressure	0.99MPa
Maximum Cv Value	2.6
Ambient Temperature	-30~80°C
Input : Output Pressure Ratio	1:1
Air Connection	Standard: Rc1/2 Option: 1/2 NPT
Mass	Approx. 1.5 kg

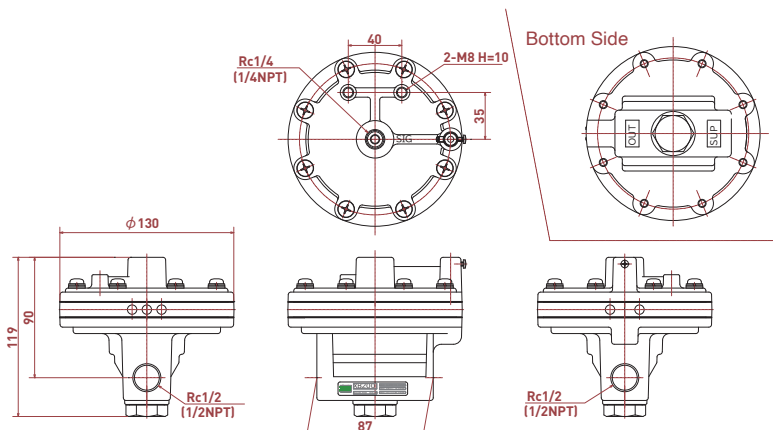
Notation Table

1	2	3

	Items	Specification	Notation
1	Series	Middle-size Booster Relay	XB2
2	Ambient Temperature	-30~80°C	0
3	Air Connection	SUP&OUT: Rc1/2, SIG: Rc1/4	1
		SUP&OUT: 1/2 NPT, SIG: 1/4 NPT	2

* Brackets need to be evaluated.

Dimensions



Characteristics

