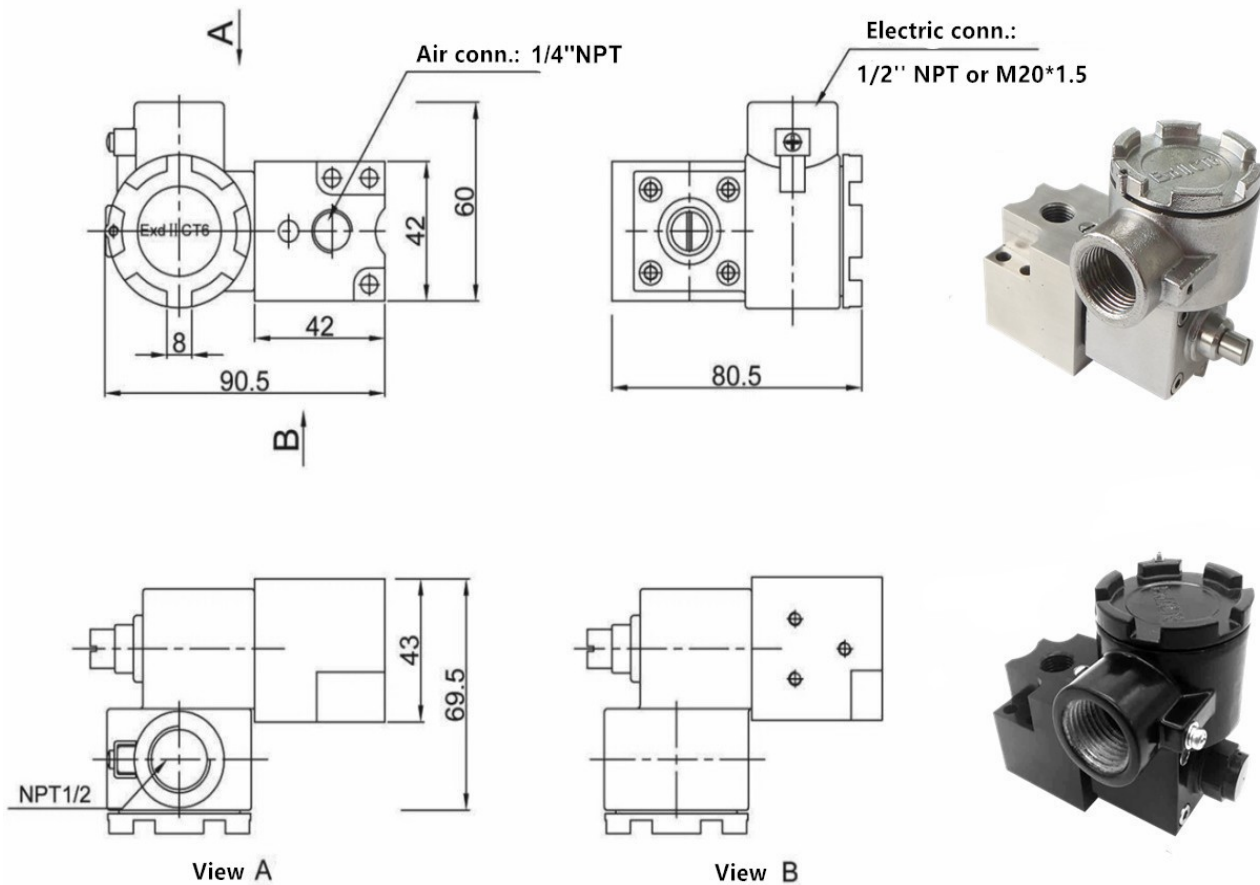


SV110P1C5(Alu. Alloy Body & Coil Enclosure) SV210P1C4(316SS Body & Coil Enclosure) Direct Acting Solenoid Valve

- ※ Hard anodized aluminum alloy and stainless steel valve body/coil to meet requirements of different applications
- ※ Direct acting 3/2 NC
- ※ With manual override
- ※ Power Consumption:DC 2.5W(STD)
- ※ Operating voltage: 24VDC, 120/240VAC@50/60Hz.
- ※ Both of Namur standard and in-line connection
- ※ Stainless steel material for corrosive applications, explosive-proof grade - EExdIICT6 (ATEX certified) for explosive applications



Ordering Information

Basic Model:
SV110P1C5
Material: Aluminum Alloy
SV210P1C4
Material: 316SS

Power Voltage:
1: 24VDC
2: 110~120VAC
3: 220~240VAC

Air Conn.:
G: G1/4
N: NPT1/4

Cable Entry:
N: NPT1/2
M: M20×1.5

Ambient Temperature:
Blank: -20℃~+75℃ (Std.)
HT: -20℃~+150℃ (High Temp.)
LT: -40℃~+75℃ (Low Temp.)
LLT: -60℃~+75℃ (Very Low Temp.)