



Solenoid valve SC8551A002

URL:<https://www.sxplc.com/solenoid-valve-sc8551a002>

Product data sheet

Solenoid - Air Pilot	Valve Actuation
Brass, Stainless Steel, Aluminum	Body Material
Air, Inert Gas	Media
1/4 "	Pipe / Port Size
G ISO228/1-G BSPP, NPTF	Port Type
3 way - 3/2 Normally Closed, 4 way - 5/2, 4 way - 5/3 - Closed Center, 4 way - 5/3 - Open Center	Function

Flow

From 0.5 Cv to 1.0 Cv, From .43 to .86 Kv

Voltage

24 AC, 110 AC, 120 AC, 220 AC, 480 AC, 6 DC, 12 DC, 24 DC, 120 DC,
240 DC | 50, 60

Max Differential / Max Operating Pressure

Vacuum to 150 PSIG

Operating Environment

Corrosive, Hazardous, Indoor, Outdoor

Standards / Regulations

ATEX Zone 1-21, ATEX Zone 2-22, Class I Div 1, Class II Div 1, SIL, Type
1, Type 2, Type 3, Type 3S, Type 4, Type 4X, Type 6, Type 6P, Type 7,
Type 9

Temperature

-60°C to 80°C

