



Sage Remote Prime In-Line Style With NPT End Connections 24 VDC Power

Specifications

Wetted Parts:	316L SS Wetted Parts, C267 Hastelloy Options Available	Outputs:	4-20mA (Flow), 24VDC Pulse (Total)
Process Temperature:	Standard -40° to 200°F, Optional to 300° F and 450° F	Digital Communication:	Modbus RS485/RTU
Pressure Rating:	500psig, 1000psig Optional	User Supplied Power:	24VDC (18-28VDC)
Accuracy:	+/- ½ % of Full Scale +/- 1% of Reading	Power Consumption:	2.4 Watts Maximum
Repeatability:	0.2%	Approvals:	CSA C22.2, UL1604, Class I Div 2 Groups B,C,D
Enclosure:	Nema 4, Powder Coated Aluminum		
Electronics Temp Rating:	-40° to 150° F (-40° to -66° C)		

Model Number

(Example: SRP-050-DC24-CO2)

SRP- -DC24-

Flow Bodies

Code	D	L	H
025	1/4" (8mm)	6" (152.4mm)	10.09" (256mm)
030	3/8" (10mm)	6" (152.4mm)	10.15" (258mm)
050	1/2" (15mm)	7" (177.8mm)	10.24" (260mm)
075	3/4" (20mm)	7" (177.8mm)	10.35" (263mm)
100	1" (25mm)	8" (203.2mm)	10.47" (266mm)
125	1-1/4" (32mm)	10" (254mm)	10.65" (271mm)
150	1-1/2" (40mm)	12" (304.8mm)	10.77" (274mm)
200	2" (50mm)	12" (304.8mm)	11.00" (279mm)
250	2-1/2" (65mm)	12" (304.8mm)	11.25" (286mm)
300	3" (80mm)	12" (304.8mm)	11.57" (294mm)
400	4" (100mm)	12" (304.8mm)	12.07" (307mm)

Gas

Code		Code	
AIR	AIR	CL2	CHLORINE
N2	NITROGEN	CO	CARBON MONOXIDE
NG	NATURAL GAS	HE	HELIUM
CH4	METHANE	H2	HYDROGEN
PROPANE	PROPANE	DIG GAS	DIGESTER GAS
BUTANE	BUTANE	BIOGAS	BIOGAS
NH3	AMMONIA	LFG	LANDFILL GAS
CO2	CARBON DIOXIDE	FLARE GAS	FLARE GAS
AR	ARGON	FLUEGAS	FLUEGAS
O2	OXYGEN	MIX	MIXTURE
O3	OZONE		

