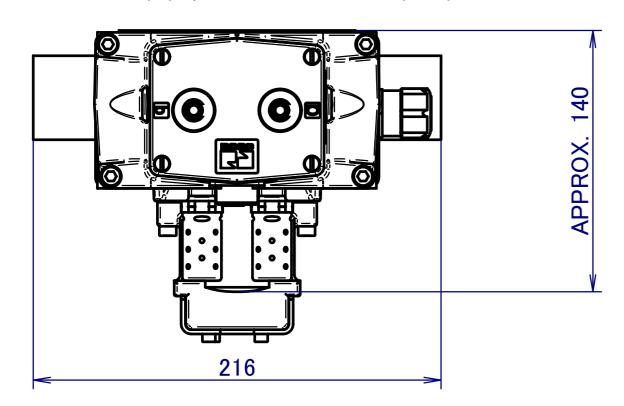
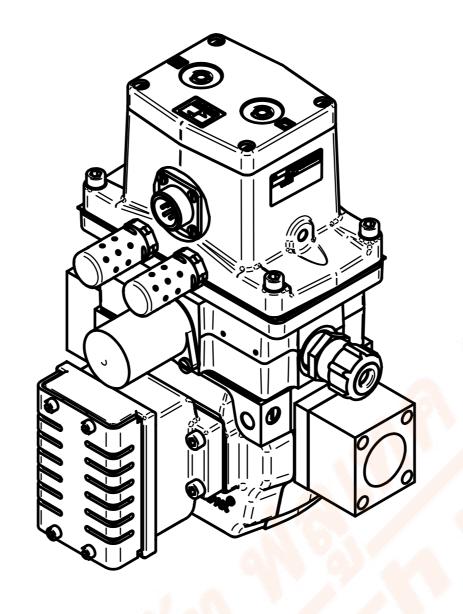
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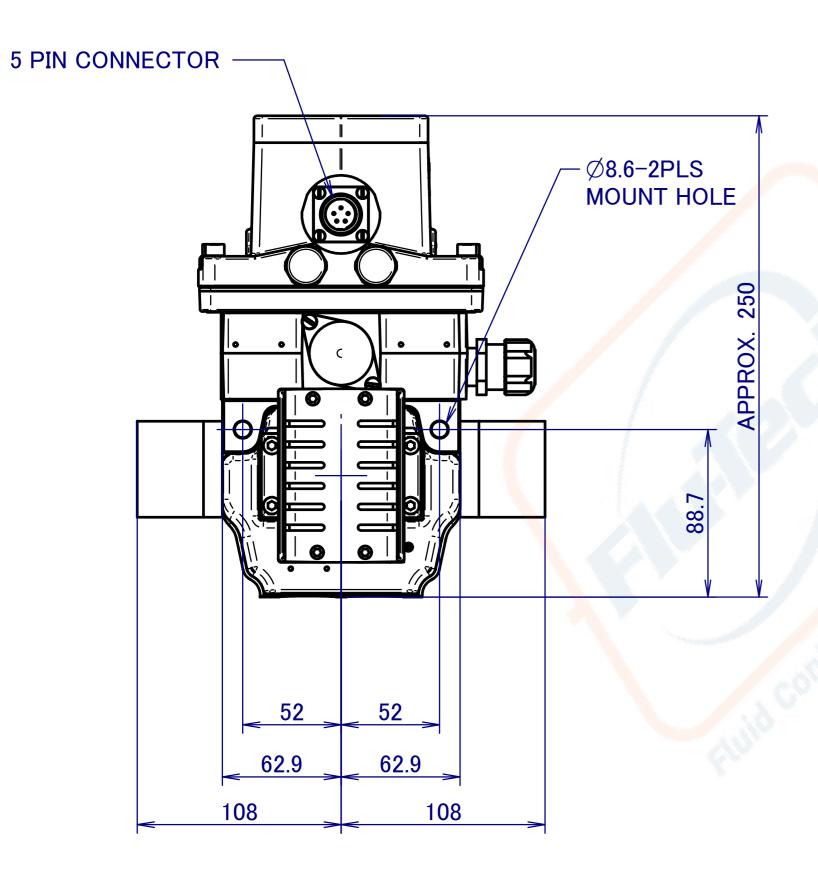
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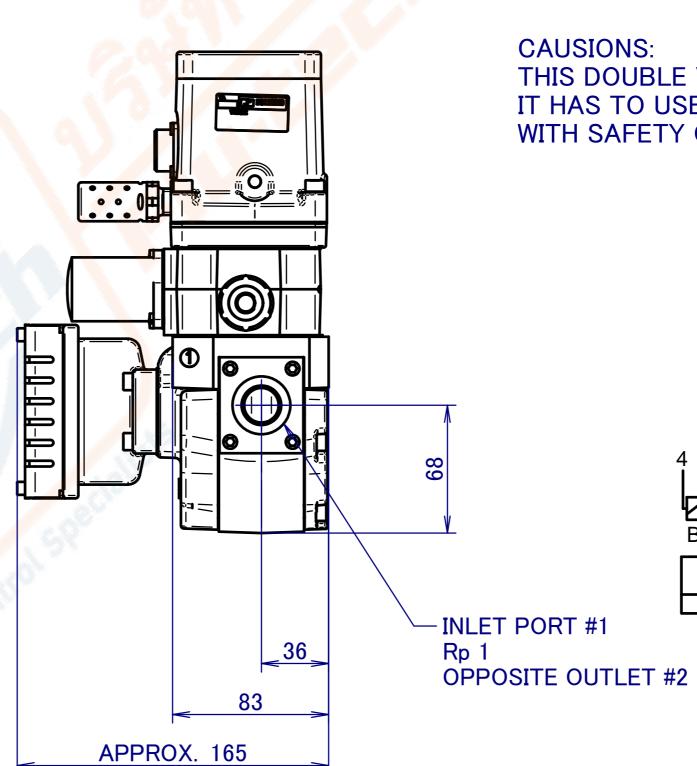
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■STANDARD SPECIFICATIONS	
Pilot Solenoid	Two, rated continuous duty.
	Standard Voltage: DC24, 110V
	AC100-110V/50Hz, 100-120V/60Hz
	Other voltage available
Power Consumption	Each solenoid
	87VA inrush, 30VA holding on 50/60Hz
0/ (6)	14W on DC
Electrical Connection	Pilot Solenoid : 5-pin Metal Consent
	(Connector : See Options)
Pilot	Internal Pilot
Ambient Temprature	4 to 50°C
Media Temprature	4 to 80°C
Flow Media	Filtered air.
Pressure Range	0.2 to 0.7MPa (2 to 7 bar)
Options	Connector without cable P/N: 548E30
(Pls. Order separately.)	Connector with 1.0m cable P/N: 609E30
	Connector with 1.5m cable P/N: 801H77
	Connector with 2.0m cable P/N: 800H77





THIS DOUBLE VALVE HAS NO SENSORS AND NO MONITORS. IT HAS TO USE WITH SENSORS AND MONITORS TO MEET WITH SAFETY OF MACHINERY.

5 PIN LAYOUT

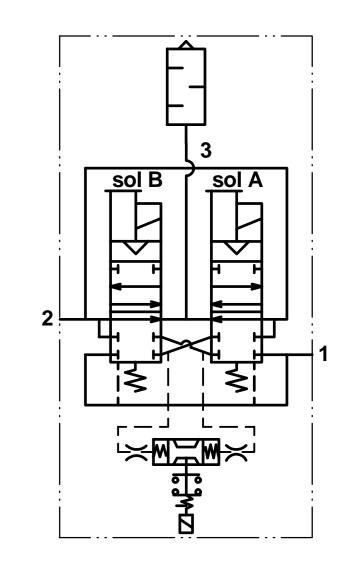
of CONNECTOR

GRD

-BLACK

—YELLOW **-**BLUE

WHITE



1" Crossflow size 4 with EP SENSOR ROSS_® J3573C6705