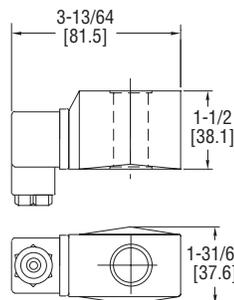
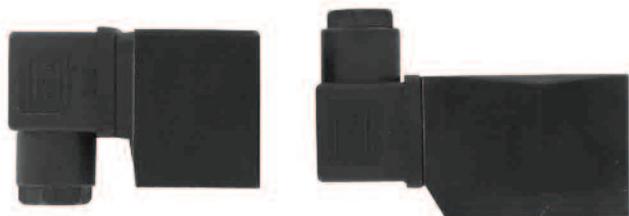


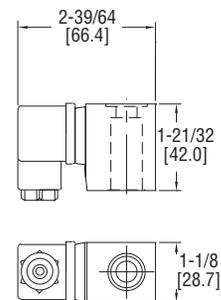


Series SRC Solenoid Replacement Coils

Specifications - Installation and Operating Instructions



MODELS SRC-X180X AND SRC-X280X



MODELS SRC-XXS0X

The Series SRC Solenoid Coils electrically operate the SSV and SBSV solenoid valves. When the solenoid coil receives an electrical input signal it acts upon the valve, changing its state. These coils are field replaceable with their compatible solenoid valves and come in a wide range of voltages.

INSTALLATION

Remove the center screw from the DIN connector. Remove the coil from the plunger tube assembly. Replace the coil with one of the same series number. Reassemble in reverse order.

SSV Compatible Coils						
Model	Voltage	50 Hz (VA)		60 Hz (VA)		DC (W)
		Inrush	Holding	Inrush	Holding	
SRC-D1B0P	220 VAC	82	33	82	28	32
SRC-D2B0P	110 VAC	82	33	82	28	
SRC-D3B0P	24 VAC	72	29	72	25	
SRC-D4B0P	24 VDC					

SBSV Compatible Coils						
Model	Voltage	50 Hz (VA)		60 Hz (VA)		DC (W)
		Inrush	Holding	Inrush	Holding	
SRC-D1S0C	220 VAC	55	22	55	18	13
SRC-D2S0C	110 VAC	55	22	55	18	
SRC-D3S0C	24 VAC	45	18	45	15	
SRC-D4S0C	24 VDC					

SPECIFICATIONS

Compatible Valves: SSV or SBSV.

Power Requirements: 220 VAC, 110 VAC, 24 VAC or 24 VDC.

Electrical Connections: DIN connection.

Enclosure Rating: NEMA 13 (IP54).

Power Consumption: See table.

MAINTENANCE/REPAIR

Upon final installation of the Series SRC, no routine maintenance is required. The Series SRC is not field serviceable and should be returned if repair is needed. Field repair should not be attempted and may void warranty.

WARRANTY/RETURN

Refer to "Terms and Conditions of Sales" in our catalog and on our website. Contact customer service to receive a Return Goods Authorization number before shipping the product back for repair. Be sure to include a brief description of the problem plus any additional application notes.