

# Conforming to ISO 15407-2 (Size 01) Plug-in type

Series VSR8-4/VSS8-4



### ISO 15407-2 Interface

Size 01 (VSR/S8-4) Interface conforms to ISO 15407-2

### Accommodates enclosure IP65

Dust/Splashproof type

### Light weight Size 01 (3-position): 0.26kg

### Large capacity

Model	Flow rate	Cylinder driving size	
VSR/S8-4	1000L/min (ANR)	ø100	

# Series VSR/VSS8-4





# Comforming to ISO 15407-2 Series VSR/VSS8-4

How to Order Manifold (ISO15407-2)



SI u	nit COM	DeviceNet	PROFIBUS-DP	CC-Link —	AS-i	CANopen	EtherNet/IP	EtherNet/IP PROFIBUS-DP CC-Link	Remote I/O	CC-L
Nil	+COM	—	—	0	—	—	—	0	0	0
Ν	-COM	0	0		0	0	0	0	0	

#### Kit designation

Kit		Kit / Cable length	Max. number of stations Note 1)	Max. number of Note1) solenoids	Applicable SI unit	
F kit	FD0	D-sub connector kit (25P) without cable				
	FD1	D-sub connector kit (25P) with 1.5m cable	1 to 12 stations (16 stations)	24	_	
	FD2	D-sub connector kit (25P) with 3.0m cable				
	FD3	D-sub connector kit (25P) with 5.0m cable				
	PD0	Flat ribbon cable kit (26P) without cable	1 to 12 stations (16 stations)	24		
Ę	PD1	Flat ribbon cable kit (26P) with 1.5m cable			_	
ā	PD2	Flat ribbon cable kit (26P) with 3.0m cable				
	PD3	Flat ribbon cable kit (26P) with 5.0m cable				
M kit L kit	LD0	Lead wire kit (25 core) 0.6m lead wire		24		
	LD1	Lead wire kit (25 core) 1.5m lead wire	1 to 12 stations (16 stations)		_	
	LD2	Lead wire kit (25 core) 3.0m lead wire				
	MD0	Multiple connector kit (26P) without cable		24	_	
	MD1	Multiple connector kit (26P) with 1.5m cable	1 to 12 stations (16 stations)			
	MD2	Multiple connector kit (26P) with 3.0m cable				
	MD3	Multiple connector kit (26P) with 5.0m cable				
T kit	TD0	Terminal block box kit	1 to 10 stations (16 stations)	20	<u> </u>	
	SD0	Serial kit without SI unit		24		
	SDN	Serial kit for PROFIBUS-DP	1 to 12 stations (16 stations)		EX250-SPR1	
	SDQ	Serial kit for DeviceNet			EX250-SDN1 Note 2)	
	SDQ1	Serial kit for DeviceNet			EX250-SDN1-X102 Note 3)	
	SDTA	AS-i, 8 in/out, 31 slave modes, 2 power supply systems	1 to 4 stations (8 stations)	8	EX250-SAS3	
Ë	SDTB	AS-i, 4 in/out, 31 slave modes, 2 power supply systems	1 to 2 stations (4 stations)	4	EX250-SAS5	
ŝ	SDTC	AS-i, 8 in/out, 31 slave modes, 1 power supply systems	1 to 4 stations (8 stations)	8	EX250-SAS7	
	SDTD	AS-i, 4 in/out, 31 slave modes, 1 power supply systems	1 to 2 stations (4 stations)	4	EX250-SAS9	
	SDV	Serial kit for CC-Link	1 to 12 stations (16 stations)	24	EX250-SMJ2	
	SDY	Serial kit for CANopen			EX250-SCA1	
	SDA1	Serial kit for Remote I/O		16	EX500-Q001-X1/EX500-Q101-X1	
	SDA2	Serial kit for DeviceNet, PROFIBUS-DP, CC-Link, EtherNet/IP	1 to 8 stations (16 stations)		EX500-Q001/EX500-Q101	
	SDVB	Serial kit for CC-Link (EX126)			EX126D-SMJ1	
	SDZEN	Serial kit for EtherNet/IP	1 to 12 stations (16 stations)	24	EX250-SEN1	

Note 1) The numeral in parentheses indicates the maximum number of stations in case of special wiring specification. The maximum number of manifold stations is determined

by the number of solenoids. Count 1point for a single solenoid type and 2 points for a double solenoid type. Determine the number of stations so that the total number solenoids are not more than the maximum points. In case of special wiring specification, put the option symbol "-K".

Note 2) 4 byte input / 4 byte output Note 3) 6 byte input / 4 byte output, corresponding to status bit for valve power supply / Input power supply

# Series VSR/VSS8-4

### **Manifold Option**





Blanking plate: VVS8040-11A

#### Solenoid Valve (with M Connector) Comforming to ISO 15407-2 Series VSR/S8-4, 8-2

#### Dimensions

### VV801 . - F-MDO



### Series VSR/S8-4, 8-2

#### **Dimensions**

### VV801 - F-SDGN

