

Zelio Logic - Smart relays

Compact smart relays



SR2A201BD



SR2SFT01



SR2PACK...



Modem communication interface

Compact smart relays with display

Number of I/O	Discrete inputs	Including 0-10 V $\overline{\text{---}}$ analog inputs	Relay outputs	Transistor outputs	Clock	Reference	Weight kg lb
24 V $\sim$ power supply							
12	8	0	4	0	Yes	SR2B121B	0.250 0.551
20	12	0	8	0	Yes	SR2B201B	0.380 0.838
48 V $\sim$ power supply							
20	12	0	8	0	No	SR2A201E (1)	0.380 0.838
100...240 V $\sim$ power supply							
10	6	0	4	0	No	SR2A101FU (1)	0.250 0.551
12	8	0	4	0	Yes	SR2B121FU	0.250 0.551
20	12	0	8	0	No	SR2A201FU (1)	0.380 0.838
					Yes	SR2B201FU	0.380 0.838
12 V $\overline{\text{---}}$ power supply							
12	8	4	4	0	Yes	SR2B121JD	0.250 0.551
20	12	6	8	0	Yes	SR2B201JD	0.380 0.838
24 V $\overline{\text{---}}$ power supply							
10	6	0	4	0	No	SR2A101BD (1)	0.250 0.551
12	8	4	4	0	Yes	SR2B121BD	0.250 0.551
			0	4	Yes	SR2B122BD	0.220 0.485
20	12	2	8	0	No	SR2A201BD (1)	0.380 0.838
		6	8	0	Yes	SR2B201BD	0.380 0.838
			0	8	Yes	SR2B202BD	0.280 0.617

"Zelio Soft 2" software

See page 20

Connection accessories

See page 20

Compact "discovery" packs

Pack contents:

Compact smart relay with display **SR2B.....**
 + "Zelio Soft 2" programming software on CD-ROM **SR2SFT01**
 + PC connecting cable **SR2USB01**

Number of I/O	Pack contents (references)	Reference	Weight kg lb
100...240 V $\sim$ power supply			
12	SR2B121FU + SR2SFT01 + SR2USB01	SR2PACKFU	0.700 1.543
20	SR2B201FU + SR2SFT01 + SR2USB01	SR2PACK2FU	0.850 1.874
24 V $\overline{\text{---}}$ power supply			
12	SR2B121BD + SR2SFT01 + SR2USB01	SR2PACKBD	0.700 1.543
20	SR2B201BD + SR2SFT01 + SR2USB01	SR2PACK2BD	0.700 1.543

Modem communication interface

12...24 V $\overline{\text{---}}$ power supply

Description	Reference
Modem communication interface	See page 32

(1) Programming in ladder language only



SR2E121BD



SR2SFT01



SR2USB01



Modem communication interface

Compact smart relays without display							
Number of I/O	Discrete inputs	Including 0-10 V $\overline{\text{---}}$ analog inputs	Relay outputs	Transistor outputs	Clock	Reference	Weight kg lb
24 V $\sim$ power supply							
12	8	0	4	0	Yes	SR2E121B	0.220 0.485
20	12	0	8	0	Yes	SR2E201B	0.350 0.772
100...240 V $\sim$ power supply							
10	6	0	4	0	No	SR2D101FU (1)	0.220 0.485
12	8	0	4	0	Yes	SR2E121FU	0.220 0.485
20	12	0	8	0	No	SR2D201FU (1)	0.350 0.772
					Yes	SR2E201FU	0.350 0.772
24 V $\overline{\text{---}}$ power supply							
10	6	0	4	0	No	SR2D101BD (1)	0.220 0.485
12	8	4	4	0	Yes	SR2E121BD	0.220 0.485
20	12	2	8	0	No	SR2D201BD (1)	0.350 0.772
		6	8	0	Yes	SR2E201BD	0.350 0.772
“Zelio Soft 2” software							
See page 20							
Accessories							
See page 20							
Modem communication interface							
12...24 V $\overline{\text{---}}$ power supply							
Description						Reference	
Modem communication interface						See page 32	

(1) Programming in ladder language only