

PF153656A

RSB1A120JD + RZM031FPD
+ RSZE1S35M

PF153646A



RSB1A160JD + RSZE1S48M

PF514665



RSZR215

Relays for standard applications

Control circuit voltage	Sold in lots of	Number and type of contacts - Thermal current (Ith)			Weight kg/lb
		1 CO - 12 A Unit reference (1)	1 CO - 16 A Unit reference (1)	2 CO - 8 A Unit reference (1)	
V					
6	10	RSB1A120RD	RSB1A160RD	RSB2A080RD	0.014/0.031
12	10	RSB1A120JD	RSB1A160JD	RSB2A080JD	0.014/0.031
24	10	RSB1A120BD	RSB1A160BD	RSB2A080BD	0.014/0.031
48	10	RSB1A120ED	RSB1A160ED	RSB2A080ED	0.014/0.031
60	10	RSB1A120ND	RSB1A160ND	RSB2A080ND	0.014/0.031
110	10	RSB1A120FD	RSB1A160FD	RSB2A080FD	0.014/0.031
24	10	RSB1A120B7	RSB1A160B7	RSB2A080B7	0.014/0.031
48	10	RSB1A120E7	RSB1A160E7	RSB2A080E7	0.014/0.031
120	10	RSB1A120F7	RSB1A160F7	RSB2A080F7	0.014/0.031
220	10	RSB1A120M7	RSB1A160M7	RSB2A080M7	0.014/0.031
230	10	RSB1A120P7	RSB1A160P7	RSB2A080P7	0.014/0.031
240	10	RSB1A120U7	RSB1A160U7	RSB2A080U7	0.014/0.031

Sockets with separate contact terminal arrangement and connector connection

Rated insulation voltage	Thermal current (Ith)	Relay type	Sold in lots of	Unit reference	Weight kg/lb
~ 250 V	12 A	RSB1A120●●	10	RSZE1S35M	0.060/0.132
	10 A (2)	RSB1A160●● (3) RSB2A080●●	10	RSZE1S48M	0.050/0.110

Protection modules

Description	For use with	Voltage	Sold in lots of	Unit reference	Weight kg/lb
		V			
Diode	All sockets	6...230	10	RZM040W	0.003/0.007
RC circuit	All sockets	~ 24...60	10	RZM041BN7	0.010/0.022
		~ 110...240	10	RZM041FU7	0.010/0.022
Diode + green LED	All sockets	6...24	10	RZM031RB	0.004/0.009
		24...60	10	RZM031BN	0.004/0.009
		110...230	10	RZM031FPD	0.004/0.009
Varistor + green LED	All sockets	6 or ~ 6...24	10	RZM021RB	0.005/0.011
		24 or ~ 24...60	10	RZM021BN	0.005/0.011
		110 or ~ 110...230	10	RZM021FP	0.005/0.011

Accessories

Description	For use with	Sold in lots of	Unit reference	Weight kg/lb
Plastic maintaining clamp	All sockets	10	RSZR215	0.002/0.004
Legend	All sockets	10	RSZL300	0.001/0.002

(1) To order a relay complete with socket (sold in lots of 20), add the suffix **S** to one of the following voltage codes: **JD, BD, B7, P7, or F7**. Example: **RSB2A080BD + RSZE1S48M** becomes **RSB2A080BDS**.

(2) RSZE1S48M is a two terminal socket each carrying 10 A.

(3) If RSZE1S48M socket terminals are linked, relay RSB1A160●● can be used up to 16 A. See "Wiring diagrams" on www.schneider-electric.com.