

Miniature and universal relays



Miniature relays RXL

Universal relays RUN with contact position mechanical indicator

12	10	6	6	10	10	4
2 C/O	3 C/O	4 C/O	4 C/O	2 C/O	3 C/O	3 C/O
AgNi	AgNi	AgNi	AgNi/AU 5 u	AgNi	AgNi	AgNi/AU 10 u
5 / 250 VAC/DC	5 / 250 VAC/DC	5 / 250 VAC/DC	5 / 250 VAC/DC	20 / 250 VAC/DC	20 / 250 VAC/DC	10 / 250 VAC, 125 VDC
5 mA / 3000 VA	5 mA / 2500 VA	5 mA / 1500 VA	2 mA / 1500 VA	50 mA / 3000 VA	50 mA / 3000 VA	1 mA / 1000 VA

1.6 VA / 0.9 W				2.3 VA / 1.5 W		
0.81.1 Un (50 / 60Hz or =)				0.81.1 Un (50Hz or =), 0.85...1.1Un (60Hz)		
(2)	(2)	(2)	(2)	(2)	(2)	–
–	–	–	–	–	–	–
RXL2A12B1JD	RXL3A10B1JD	RXL4A06B1JD	RXL4G06B1JD	RUN21D21JD	RUN31A21JD	–
RXL2A12B1BD	RXL3A10B1BD	RXL4A06B1BD	RXL4G06B1BD	RUN21D21BD	RUN31A21BD	RUN33A22BD
RXL2A12B1ED	RXL3A10B1ED	RXL4A06B1ED	RXL4G06B1ED	RUN21D21ED	RUN31A21ED	RUN33A22ED
–	–	–	–	–	–	–
RXL2A12B1FD	RXL3A10B1FD	RXL4A06B1FD	RXL4G06B1FD	RUN21D21FD	RUN31A21FD	–
RXL2A12B1B7	RXL3A10B1B7	RXL4A06B1B7	RXL4G06B1B7	RUN21D21B7	RUN31A21B7	RUN33A22B7
RXL2A12B1E7	RXL3A10B1E7	RXL4A06B1E7	RXL4G06B1E7	RUN21D21E7	RUN31A21E7	RUN33A22E7
–	–	–	–	RUN21D21F7	RUN31A21F7	RUN33A22E7
RXL2A12B1F7	RXL3A10B1F7	RXL4A06B1F7	RXL4G06B1F7	–	–	–
–	–	–	–	–	–	–
RXL2A12B1P7	RXL3A10B1P7	RXL4A06B1P7	RXL4G06B1P7	RUN21D21P7	RUN31A21P7	RUN33A22P7
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(2) References for relays without status LED indicator. For relays with status LED indicator, replace the last number 1 in the reference by 2. (Example: RXL2A12B1JD becomes RXL2A12B2JD).

For miniature relays RXL

For universal relays RUN with contact position mech. indicator

RXZE1M114 (3)	–	RXZE1M114	RXZE1M114	RUZ1D	RUZ1A	RUZ1A
RXZE1M114M	–	RXZE1M114M	RXZE1M114M	RUZ7D	RUZ7A	RUZ7A

RXZE1S108M	RXZE1S111M	RXZE1S114M	RXZE1S114M	–
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RZM040W	RUW040BD
RZM031RB	–
RZM031BN	–
RZM031FPD	–
RZM021RB	–
RZM021BN	–
RZM021FP	–
RZM041BN7	–
RZM041FU7	RUW041P7
–	RUW010P7
–	RUW030BD
–	RUW042B7
–	RUW042P7
–	RUW101MW

RXZR235	–
RXZ200	RUZ200
RXZL320	–

(3) Limited to 7 A in operation.