

Electromechanical Zelio Relay

RXM Optimum miniature plug-in relays



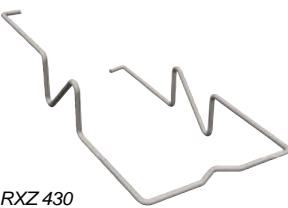
RXM●LB●●●



RXZ E1M●C



RXZ 420



RXZ 430

References

Miniature relays without lockable test-button, with LED (sold in lots of 10)

Control circuit voltage	Number and type of contacts - Thermal current (Ith)			
	2 C/O - 5 A		4 C/O - 3 A	
	Unit reference	Weight	Unit reference	Weight
V		kg		kg
--- 12	RXM 2LB2JD	0.033	RXM 4LB2JD	0.035
--- 24	RXM 2LB2BD	0.032	RXM 4LB2BD	0.034
--- 36	RXM 2LB2CD	0.034	RXM 4LB2CD	0.036
--- 48	RXM 2LB2ED	0.033	RXM 4LB2ED	0.035
--- 110	RXM 2LB2FD	0.031	RXM 4LB2FD	0.033
~ 24	RXM 2LB2B7	0.033	RXM 4LB2B7	0.035
~ 120	RXM 2LB2F7	0.032	RXM 4LB2F7	0.033
~ 230	RXM 2LB2P7	0.031	RXM 4LB2P7	0.032

Miniature relays without lockable test-button, without LED (sold in lots of 10)

Control circuit voltage	Number and type of contacts - Thermal current (Ith)			
	2 C/O - 5 A		4 C/O - 3 A	
	Unit reference	Weight	Unit reference	Weight
V		kg		kg
--- 12	RXM 2LB1JD	0.032	RXM 4LB1JD	0.034
--- 24	RXM 2LB1BD	0.032	RXM 4LB1BD	0.033
--- 48	RXM 2LB1ED	0.033	RXM 4LB1ED	0.034
~ 24	RXM 2LB1B7	0.033	RXM 4LB1B7	0.034
~ 120	RXM 2LB1F7	0.031	RXM 4LB1F7	0.033
~ 230	RXM 2LB1P7	0.030	RXM 4LB1P7	0.032

Sockets

(sold in lots of 10)

Contact terminal arrangement	Connection	Relay type	Unit reference	Weight kg
Mixed	Screw clamp	RXM2	RXZ E1M2C	0.034
	Screw clamp	RXM2	RXZ E1M4C	0.053
		RXM4		

Accessories

(sold in lots of 10)

Description	For use with	Unit reference	Weight kg
Metal maintaining clamp	RXZ E1M2C	RXZ 420	0.001
	RXZ E1M4C	RXZ 430	0.001

nota: If protection module needed, please used the RZE2● sockets with the associated protection module RXM0. You can find all the details in the RXM●AB range.