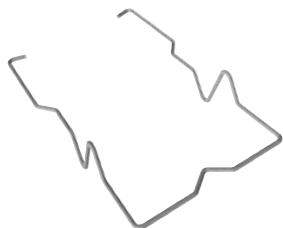




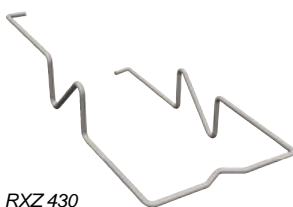
RXM ●LB●●●



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.