



Tipo de relevador	Interfase			Miniatura				
	RSB2A	RS1A		RXM2AB2	RXM3AB2			
<b>Contacto</b>								
Corriente termica I <sub>th</sub> en A (temperatura ≤ 55°C)	8	21	16	12	10	6	3	
Número de contactos	2 "C/A"	1 "C/A"	1 "C/A"	2 "C/A"	3 "C/A"	4 "C/A"	4 "C/A"	
<b>Bobina</b>								
Consumo promedio, inrush, an o varia e permisi e	0.75 VA / 0.45 W			1.2 VA / 0.9 W				
	0.8/0.85...1.1 Un (50 / 60Hz or =)			0.8...1.1 Un (50 / 60Hz or =)				
<b>Referencias</b>								
Bobina alimenta voltaje en CD on DC	6 VDC	RD	RD	RD -	-	-	-	-
	12 VDC	JD	JD	JD	JD	JD	JD	JD
	24 VDC	BD	BD	BD	BD	BD	BD	BD
	48 VDC	ED	ED	ED	ED	ED	ED	ED
	60 VDC	ND	ND	ND -	-	-	-	-
110 VDC	FD	FD	FD	FD	FD	FD	FD	
Bobina alimentada voltaje CA on AC	24 VAC	B7	B7	B7	B7	B7	B7	B7
	48 VAC	E7	E7	E7	E7	E7	E7	E7
	120 VAC	F7	F7	F7	F7	F7	F7	F7
	220 VAC	M7	M7	M7 -	-	-	-	-
	230 VAC	P7	P7	P7	P7	P7	P7	P7

## Base para relevador

Tipo de base		Para RSB			Para RXM			
Mixta entrada/salida		-	-	-	RXZE2M114(5)	-	RXZE2M114	RXZE2M114
Tradicional entrada-salida		RSZE1S48M	RSZE1S35M	RSZE1S48M	RXZE2S108M	RXZE2S111M	RXZE2S114M	RXZE2S114M
<b>Protecciones</b>								
Diodo	6...230 VDC	RZM040W			RXM040W			
Circuito RC	24...60 VAC	RZM041BN7			RXM041BN7			
	110...240 VAC	RZM041FU7			RXM041FU7			
Varistor	6...24 VDC or AC	RZM021RB (6)			RXM021RB			
	24...60 VDC or AC	RZM021BN (6)			RXM021BN			
	110...230 VDC or AC	RZM021FP (6)			RXM021FP			
	24 VDC or AC	-			-			
	240 VDC or AC	-			-			
Temporizador Multifuncion	24...230 VDC or AC	-			-			
<b>Accesorios</b>								
Plastic maintaining clamp		RSZR215			RXZR335			
Metal maintaining clamp		-			RXZ400			
Label for socket		RSZL300			RXZL420 (except RXZE2M114)			
Bus jumper	2 poles	-			RXZS2			
DIN rail adapter		-			RXZE2DA			
Panel mounting adapter		-			RXZE2FA			

(1) References for relays without socket, for relays with socket, add the letter **S** to the end of the selected reference. (Example: RSB2A080B7 becomes RSB2A080B7S).

(2) References for relays with LED, for relays without LED, replace the number 1 in the reference by **2**. (Example: RXM2AB2JD becomes RXM2AB1JD)

(3) To use RSB 1A160 ●● relay with socket, terminals must be interconnected

## Relevador universal y de potencia



Universal					Potencia					
RUMC2AB2	RUMC3AB2	RUMF2AB	RUMF3AB2	RPM12					RPF2A	RPF2B
Cilindrico			Espada							
10	10	3	10	10	15	15	15	15	30 (4)	30 (4)
2 "C/A"	3 "C/A"	3 "C/A"	2 "C/A"	3 "C/A"	1 "C/A"	2 "C/A"	3 "C/A"	4 "C/A"	2 "N/A"	2 "C/A"
AgNi	AgNi	AgAu	AgNi	AgNi	AgNi	AgNi	AgNi	AgNi	AgSnO <sub>2</sub>	AgSnO <sub>2</sub>
12 / 250 VAC/DC					12 / 250 VAC/DC				12 / 250 VAC/DC	
10 / 2500	10 / 2500	3 / 750	10 / 2500	10 / 2500	100 / 3750	100 / 3750	100 / 3750	100 / 3750	100 / 7200	100 / 7200
2...3 VA / 1.4 W					0.9 VA / 0.7 W	1.2 VA / 0.9 W	1.5 VA / 1.7 W	1.5 VA / 2 W	4 VA / 1.7 W	
(2)	(2)	-	(2)	(2)	(2)	(2)	(2)	(2)	-	-
-	-	-	-	-	-	-	-	-	-	-
JD	JD	-	JD	JD	JD	JD	JD	JD	JD	JD
BD	BD	BD	BD	BD	BD	BD	BD	BD	BD	BD
ED	ED	ED	ED	ED	ED	ED	ED	ED	-	-
-	-	-	-	-	-	-	-	-	-	-
FD	FD	-	FD	FD	FD	FD	FD	FD	FD	FD
B7	B7	B7	B7	B7	B7	B7	B7	B7	B7	B7
E7	E7	E7	E7	E7	E7	E7	E7	E7	-	-
F7	F7	F7	F7	F7	F7	F7	F7	F7	F7	F7
-	-	-	-	-	-	-	-	-	-	-
P7	P7	P7	P7	P7	P7	P7	P7	P7	P7	P7
-	-	-	-	-	-	-	-	-	-	-

Para RUM					Para RPM				Para RPF	
RUZH2M	RUZH3M	RUZH3M	-	-	RPZF1	RPZF2	RPZF3	RPZF4	-	-
-	-	-	-	-	-	-	-	-	-	-
RUZSC2M	RUZSC3M	RUZSC3M	RUZSF3M	RUZSF3M	-	-	-	-	-	-
RUW240BD	-	-	-	-	1 y 2 polos	-	3 y 4 polos	-	-	-
-	-	-	-	-	RXM040W	-	RUW240BD	-	-	-
RUW241P7	-	-	-	-	RXM041BN7	-	-	-	-	-
-	-	-	-	-	RXM041FU7	-	RUW241P7	-	-	-
-	-	-	-	-	RXM021RB	-	-	-	-	-
-	-	-	-	-	RXM021BN	-	-	-	-	-
-	-	-	-	-	RXM021FP	-	-	-	-	-
RUW242B7	-	-	-	-	RUW242B7	-	-	-	-	-
RUW242P7	-	-	-	-	-	-	RUW242P7	-	-	-
RUW101MW	-	-	-	-	-	-	RUW101MW	-	-	-
-	-	-	-	-	-	-	-	-	-	-
RUZH200	-	-	-	-	RPZF1 (para 1 polo)	-	-	-	-	-
RUZL420	-	-	-	-	-	-	-	-	-	-
RUZS2	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	RPZ1DA	RXZE2DA	RPZ3DA	RPZ4DA	-	-
-	-	-	-	-	RPZ1FA	RXZE2FA	RPZ3FA	RPZ4FA	-	-

(4) 30A with 13 mm space between relays; 25 A when relay mounting side by side

(5) Max 10 A operating

(6) With LED