



RXZE2S108M



RXM040W



RXZ400

Sockets and Accessories for Harmony™ RXM Relays

Refer to [Online EZ Selector](#).

Table 23.22: Sockets (sold in lots of 10)

Contact Terminal Arrangement	Connection	For Use with Relays	Catalog Number
Mixed ^[9]	Screw clamp terminals	RXM2..... ^[10] RXM4..... ^[10]	RXE2M114 ^[11]
	Box lug connector	RXM2..... RXM4.....	RXE2M114M ^[11]
Separate ^[12]	Box lug connector	RXM2.....	RXE2S108M ^[13]
		RXM3.....	RXE2S111M ^[11]
	Spring Terminal	RXM4..... RXM2.....	RXE2S114M RXE2S114S

Table 23.23: Protection Modules (sold in lots of 10)

Description	Voltage	Compatibility	Catalog Number
Diode	6–250 Vdc	RXZ..... sockets (RXM series), RPZF1 and RPZF2 sockets (RPM series)	RXM040W
RC circuit	24–60 Vac		RXM041BN7
	110–240 Vac		RXM041FU7
	6–24 Vac/Vdc		RXM021RB
Varistor	24–60 Vac/Vdc		RXM021BN
	110–240 Vac/Vdc		RXM021FP

Table 23.24: Accessories (sold in lots of 10)

Description	Compatibility	Catalog Number
Metal hold-down clip	RXZ sockets (RXM series)	RXZ400
Plastic hold-down ejector clip	RXZ sockets (RXM series)	RXZR335
Bus jumper, 2-pole (lth: 5 A max.)	RXE2S sockets (RXM series)	RXZS2
DIN rail mounting adapter ^[14]	RXM series relays, RPM1 and RPM2 series relays	RXE2DA RXE2FA
Relay ID tags (sheet of 108 tags)	RXM series relays, RPM series relays, RUM series relays	RXZL520
Socket ID tags	RXZ sockets (RXM series, except RXE2M114), RUZS sockets (RUM series)	RXZL420

Approvals for RXM Relays

File: E164862
CCN: NLDX,
NLDX7^[15]File:
E164862
CCN:
NLDX2,
NLDX8File:
230765
Class:
3211 07IEC
61810-1
RoHS
Compliant

Approvals for RXZ Sockets

File: E172326
CCN: SWIV2,
SWIV8File: 230765
Class: 3211 07IEC
61984
RoHS
Compliant

^[9] The inputs and outputs are mixed on both sides.
^[10] When mounting relay RXM2..... on socket RXE2M....., the thermal current must not exceed 10 A.
^[11] Thermal current Ith: 10 A
^[12] The inputs and outputs are on separate sides.
^[13] Thermal current Ith: 12 A
^[14] Test button and lock-down door become inaccessible.
^[15] When used with the appropriate RXZ socket.