

CONTACT SPECIFICATIONS

Contact form	2Z,2H,2D
Contact resistance	≤ 100MΩ(1A 6VDC)
Contact material	AgCdO, AgSnO2
Contact capacity	5A 250VAC/30VDC 3A 250VAC/30VDC

TECHNICAL SPECIFICATIONS

Insulation resistance	≥500MΩ 500VDC
Ambient temperature	-40°C~+70°C (No condensation)
Dielectric strength	Between coil and contact ≥1500VAC1min
	Between open contacts≥1000VAC1min
	Between contacts≥1500VAC1min
Operate / Release time	≤25ms/25ms
Terminal type	Socket mounting

AC COIL DATA

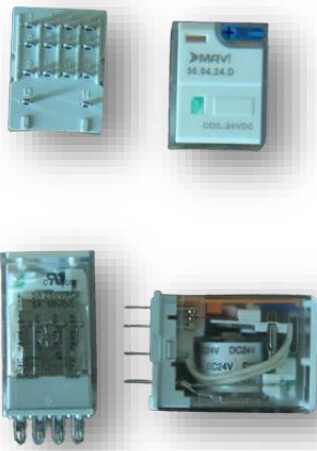
Code	Nominal voltage VAC	Operate voltage VAC	Release voltage VAC	Coil resistance (Ω±10%)
36.02-024-AC	24	19.2	7.20	168
36.02-110-AC	110	96.0	36.0	3500
36.02-220-AC	220/240	176.0	66.0	14000

DC COIL DATA

Code	Nominal voltage VAC	Operate voltage VAC	Release voltage VAC	Coil resistance (Ω±10%)
36.02-12-DC	12	9.6	1.2	160
36.02-024-DC	24	19.2	2.4	640

COIL SPECIFICATIONS

Rated coil power	0.9W/1.2VA
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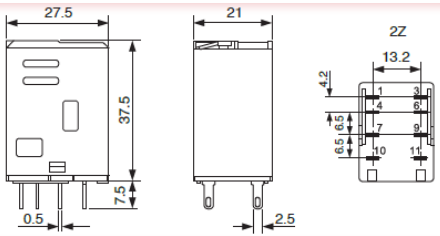


SOCKET TYPE
GENERAL PURPOSE RELAY 8 PIN
36.02



MATCHED SOCKET
RELAY SOCKET 8 PINS
(With LED & test mechanism)

SOCKET TYPE OUTLINE DIMENSION 36.02



2Z WIRING DIAGRAM (BOTTOM VIEW)

