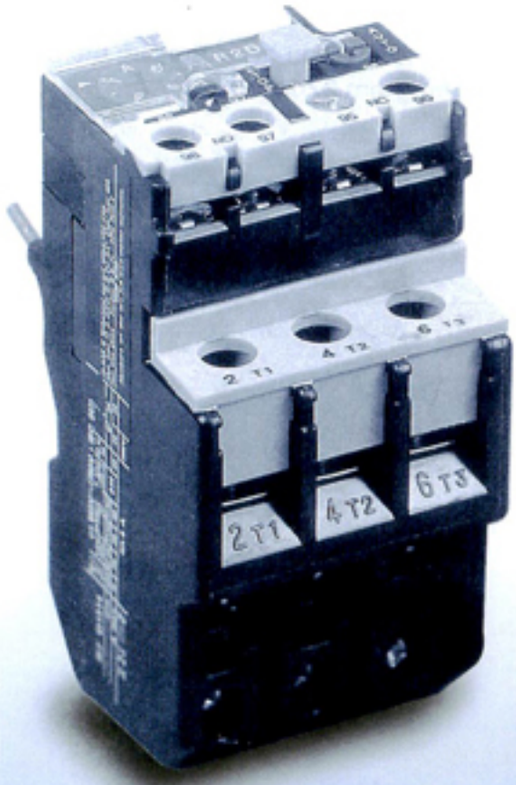
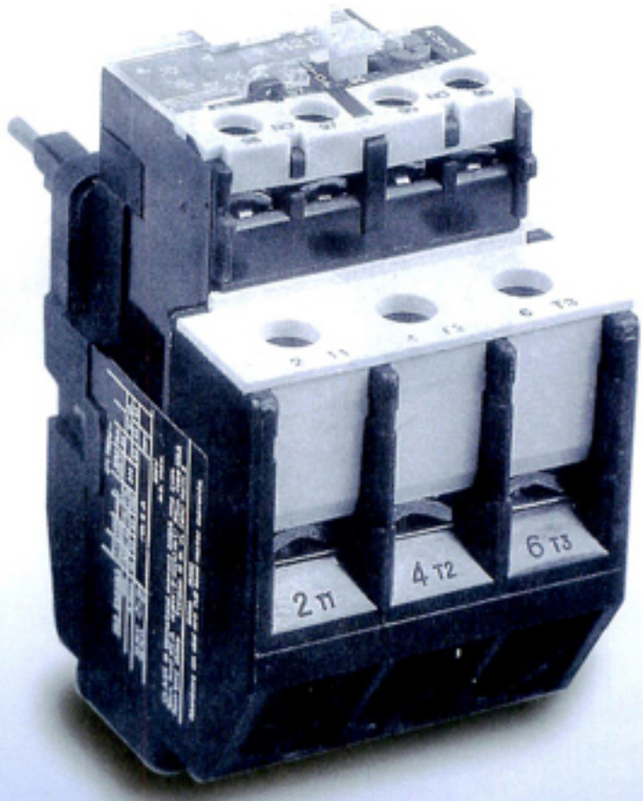
SHINOHAWA





R-2D SERIES THERMAL RELAY

CHARACTERISTIC

a. Fundamental parameter of the main circuit
   (a). Rated insulation Voltage 660V.
   (b). Rated working current 25, 36, 93A seperately.
   (c). The regulator seale of rated setting current and setting
   (d). current of the thermal component (see list
b. Auxiliary Circuit
   (a). There are one pair of N/O and N/C contact wil electric insulation
   (b). Rated insulation Voltage 500V
   (c). Rated frequency 50-60Hz
   (d). Use group, rated working voltage, appoint therm current and rated current (see table2)

SPECIFICATION		PIUG IN CONTACTOR
R2-D1301	0.1-0.16A	C1-D09-32
R2-D1302	0.16-0.25A	C1-D09-32
R2-D1303	0.25-0.45A	C1-D09-32
R2-D1304	0.40-0.63A	C1-D09-32
R2-D1305	0.63-1.00A	C1-D09-32
R2-D1306	1.00-1.60A	C1-D09-32
R2-D13X6	1.25-2.00A	C1-D09-32
R2-D1307	1.60-2.50A	C1-D09-32
R2-D1308	2.50-4.00A	C1-D09-32
R2-D1310	4.00-6.00A	C1-D09-32
R2-D1312	5.50-8.00A	C1-D09-32
R2-D1314	7.00-10.0A	C1-D09-32
R2-D1316	9.00-13.0A	C1-D09-32
R2-D1321	12.0-18.0A	C1-D09-32
R2-D1322	17.0-25.0A	C1-D32
R2-D2353	23.0-32.0A	C1-D40-95
R2-D2355	28.0-36.0A	C1-D40-95
R2-D3353	23.0-32.0A	C1-D40-95
R2-D3355	30.0-40.0A	C1-D40-95
R2-D3357	37.0-50.0A	C1-D40-95
R2-D3359	48.0-65.0A	C1-D40-95
R2-D3361	55.0-70.0A	C1-D40-95
R2-D3363	63.0-80.0A	C1-D40-95
R2-D3365	80.0-0.93A	C1-D40-95

DIMENSIONS

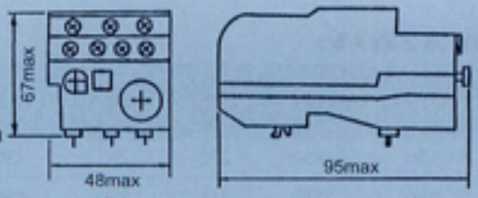


*Fig1 Outline and installation for **R2-D13***

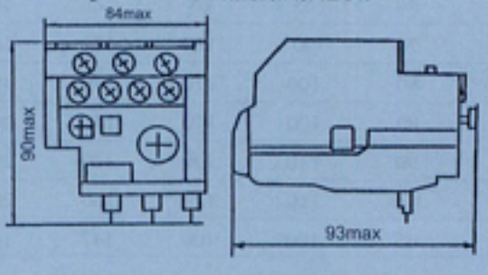


*Fig2 Outline and installation for **R2-D23***

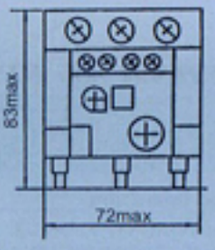
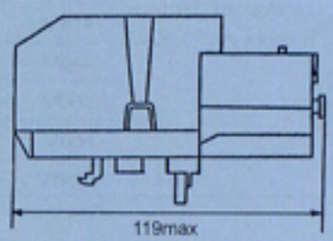



*Fig3 Outline and installation for **R2-D33***